NOTICE

All drawings located at the end of the document.

Final Industrial Area Sampling and Analysis Plan Addendum #IA-03-04 700-3 Area



June 2003

DOCUMENT CLASSIFICATION REVIEW WAIVER PER CLASSIF'C. T'ON OFFICE

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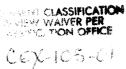
AFAIM RECEIPT

IA-A-001463

Final Industrial Area Sampling and Analysis Plan Addendum #IA-03-04 700-3 Area

Approval received from the Colorado Department of Public Health and Environment

Approval letter contained in the Administrative Record



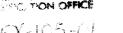


TABLE OF CONTENTS

1.0	INTRODUCTION	1
2.0	EXISTING CHARACTERIZATION INFORMATION	1
3.0	SAMPLING	2
4.0	REFERENCES	46
	LIST OF TABLES	
Tab	ole 1 IASAP Addendum #IA-03-04 IHSS Groups	1
Tab	ble 2 Potential Contaminants of Concern IHSS Groups 700-3	8
Tab	ole 3 Sampling Specifications IHSS Group 700-3	12
	LIST OF FIGURES	
Figu	ure 1. FY03 IHSS Group 700-3 Group Location Map	4
Figu	ure 2. Existing Surface Soil Sample Results Above Background Mean Plus Two Standard deviations or MDLs at IHSS Group 700-3	5
Figu	ure 3. Existing Subsurface Soil Sample Results Above Background Mean Plus Two Standard deviations or MDLs at IHSS Group 700-3	
Figu	ure 4. Group 700-3 Buildings 776 and 777 Sample Results Above background Level or MDLs	
Figu	ure 5. Proposed Sampling Locations for IHSS Group 700-3	11

ACRONYMS

AL Action Level

bgs below ground surface

D&D decontamination and decommissioning

DOE Department of Energy ER Ecological Receptor

FY Fiscal Year

HPGe high-purity germanium HRR Historical Release Report

IA Industrial Area

IASAP Industrial Area Sampling and Analysis Plan

IHSS Industrial Hazardous Substance Site

MDL Method Detection Limit
PAC Potential Area of Concern

pCi/g Picocurie per gram

PCOC potential contaminant of concern PRGs Preliminary Remediation Goals SAP Sampling and Analysis Plan UBC Under Building Contamination VOC volatile organic compound WRW Wildlife Refuge Worker

1.0 INTRODUCTION

This Industrial Area (IA) Sampling and Analysis Plan (SAP) (IASAP) (DOE 2001) Addendum #IA-03-04 includes Individual Hazardous Substance Site (IHSS) Groupspecific information, sampling locations, and potential contaminants of concern (PCOCs) for IHSSs, Potential Areas of Concern (PACs), and Under Building Contamination (UBC) Sites proposed for characterization during Fiscal Year (FY) 03. This IASAP Addendum is a supplement to the IASAP (DOE 2001) and includes data and proposed sampling locations for the IHSS Groups and associated IHSSs, PACs, and UBC Sites listed in Table 1. The locations of the IHSS Groups, and IHSSs, PACs, and UBC Sites proposed for FY03 are shown on Figure 1.

Table 1
IASAP Addendum #IA-03-04 IHSS Groups

IHSS Group	IHSS/PAC/UBC Site
	IHSS 118.1 - Solvent Spills West of Building 730
	IHSS 118.2 - Solvent Spills North of Building 707
	IHSS 131 - Radioactive Site 700 Area No. 1
	IHSS 144(N) - Sewer Line Overflow
	IHSS 144(S) - Sewer Line Overflow
	IHSS 150.2(S) - Radioactive Site West of Buildings 771/776
	IHSS 150.4 - Radioactive Site Northwest of Building 750
	IHSS 150.7 - Radioactive Site South of Building 776
	PAC 1100 - French Drain North of Buildings 776/777
700-3	PAC 1116 Transformer Leak South of Building 776
	PAC 121 - Tank 18 - Concrete Laundry Waste Lift Sump
	PAC 121 – Tank 10 - Two 4,500-Gallon Process Waste Tanks (no additional
	samples required)
	PAC 121 - Tank 9 - OPWL - Two 22,500-Gallon Concrete Laundry Tanks (no
	additional samples required)
	UBC 701 - Waste Treatment Research and Development
	UBC 776 - Original Plutonium Foundry
	UBC 777 - General Plutonium Research and Development
	UBC 778 - Plant Laundry Facility

2.0 EXISTING CHARACTERIZATION INFORMATION

Existing concentrations and activities above the background mean plus two standard deviations, or MDL, are presented on Figures 2, 3, and 4. There are 80 existing sampling locations at IHSS Group 700-3 (DOE 2000). Table 2 presents the PCOCs and proposed sampling methodology. Existing data for these IHSSs, PACs, and UBC Sites are available in Appendix C of the IASAP (DOE 2001), HRR (DOE 1992-2001), and the Industrial Area Data Summary Report (DOE 2000).

Figure 3 shows several RFCA AL exceedances near IHSS 118.1. The majority of contamination consists of chlorinated solvents, which are likely related to the carbon tetrachloride release from the underground storage tanks (T-9 and T-10). Depth of contamination ranges from approximately 0.5 feet to a depth of nearly 28 feet below the ground surface (bgs). The chlorinated solvents observed at borehole 02695 were detected above RFCA ALs at approximately 22 feet bgs. The majority of these measurements were reported as dilutions, which results in elevated detection limits and concentrations. These results are not normally compared to RFCA ALs. However, this information is used to identify PCOCs and sampling criteria for IHSS Group 700-3.

3.0 SAMPLING

The proposed sampling specifications (number and types of samples) for IHSS Group 700-3 are listed in Table 3 and shown on Figure 5. The IASAP 11-meter statistical grid was applied at IHSSs 118.2, 131, 150.2 (s), and 150.7. However, the statistical grid spacing was increased to 22-meters for planning sampling locations at UBCs 701, 776, 777, and 778. The grid spacing was increased at these UBCs because more emphasis was placed on biased sampling along building features. This approach was chosen because of the following:

- FY02 sampling results at UBCs indicated that contaminant concentrations were below RFCA Action Levels;
- Many FY02 UBC sampling locations were relocated to sample building features.
- This approach provides sufficient sampling power and achieves a 90% confidence level consistent with the IASAP DQOs.
- Original Process Waste Line sampling locations are as specified in the proposed RFCA Modification, Attachment 14.
- Statistical confidence in UBC and under pad characterization sample sets at >90% will be maintained with the currently suggested grid-spacing of 72 feet. Use of the appropriate statistical models, such as EPA QA/G-4, lognormal, or nonparametric methods (e.g., the MARSSIM, EPA et al., 1997), will corroborate, with better than 90% confidence, that enough samples were acquired to draw final project conclusions.
- Geostatistical methods were not used to determine sampling locations for any IHSS Groups in this Addendum.

Additional characterization is not warranted at IHSSs 144(S) and 150.4. Figure 4 shows adequate sampling coverage from previous investigations for these IHSSs. Analytical results also indicate concentrations/activities less than RFCA ALs. Given the adequate sampling coverage and relatively low concentrations/activities, a No Further Accelerated Action (NFAA) may be warranted for these IHSSs, which will be addressed in a future document. Pre-Accelerated action data indicate chlorinated solvent contamination at

Tanks T-9 and T-10. Additional characterization data are not required because there is sufficient data for the remedial decisions.

Proposed new sampling locations are the starting point for IHSS Group characterization. In the event of auger refusal, offsets will be performed in accordance with relevant procedures and guidelines presented in the IASAP. After characterization starts, the number and type of samples may change based on sampling results. Changes to sampling specifications will be considered in consultation with the regulatory agencies. Biased sampling locations at tanks and along process waste lines will be field checked and the locations adjusted through the consultative process.

Table 2
Potential Contaminants of Concern IHSS Groups 700-3

IHSS Group	IHSS/PAC/UBC Site	PCOCs	Media	Data Source	Sampling Location Method
700-3	IHSS 118.1 - Solvent Spills West of Building 730	VOCs	Subsurface Soil	HRR (DOE 1992-2001) Process knowledge (IASAP [DOE 2001]) IA Data Summary Report (DOE 2000)	Biased
	IHSS 118.2 - Solvent Spills North of Building 707	Radionuclides	Surface Soil and Subsurface Soil	HRR (DOE 1992-2001) Process knowledge (IASAP [DOE 2001]) IA Data Summary Report (DOE 2000)	Statistical Grid
	IHSS 131 - Radioactive Site 700 Area No. Radionuclides 1 VOCs Metals SVOCs	Radionuclides VOCs Metals SVOCs	Surface Soil and Subsurface Soil	HRR (DOE 1992-2001) Process knowledge (IASAP [DOE 2001]) IA Data Summary Report (DOE 2000)	Statistical Grid
	IHSS 144(N) - Sewer Line Overflow	Radionuclides VOCs Metals SVOCs	Surface Soil and Subsurface Soil	HRR (DOE 1992-2001) Process knowledge (IASAP [DOE 2001]) IA Data Summary Report (DOE 2000)	Biased
	IHSS 144(S) - Sewer Line Overflow	NA	NA	HRR (DOE 1992-2001) Process knowledge (IASAP [DOE 2001]) IA Data Summary Report (DOE 2000)	NFA - Additional Characterization Not Required
	IHSS 150.2(S) - Radioactive Site West of Buildings 771/776	Radionuclides PCBs VOCs	Surface Soil and Subsurface Soil	HRR (DOE 1992-2001) Process knowledge (IASAP [DOE 2001]) IA Data Summary Report (DOE 2000)	Statistical Grid
	IHSS 150.4 - Radioactive Site Northwest of Building 750	NA	NA	HRR (DOE 1992-2001) Process knowledge (IASAP [DOE 2001]) IA Data Summary Report (DOE 2000)	NFA - Additional Characterization Not Required
	IHSS 150.7 - Radioactive Site South of Building 776	Radionuclides	Surface Soil and Subsurface Soil	HRR (DOE 1992-2001) Process knowledge (IASAP [DOE 2001]) IA Data Summary Report (DOE 2000)	Statistical Grid

IHSS Group	IHSS/PAC/UBC Site	PCOCs	Media	Data Source	Sampling Location Method
	PAC 1100 - French Drain North of Buildings 776/777	Radionuclides VOCs Metals SVOCs	Surface Soil and Subsurface Soil	HRR (DOE 1992-2001) Process knowledge (IASAP [DOE 2001]) IA Data Summary Report (DOE 2000)	Biased
	PAC 1116 Transformer Leak South of Building 776	Radionuclides Metals VOCs	Surface Soil and Subsurface Soil	HRR (DOE 1992-2001) Process knowledge (IASAP [DOE 2001]) IA Data Summary Report (DOE 2000)	Biased
	PAC 121 - OPWL - Concrete Laundry Waste Lift Sump	Radionuclides Metals VOCs	Surface Soil and Subsurface Soil	HRR (DOE 1992-2001) Process knowledge (IASAP [DOE 2001]) IA Data Summary Report (DOE 2000)	Biased
	PAC 121 – Tank 10 - OPWL - Two 4,500- Gallon Process Waste Tanks	00- Radionuclides Metals VOCs	Surface Soil and Subsurface Soil	HRR (DOE 1992-2001) Process knowledge (IASAP [DOE 2001]) IA Data Summary Report (DOE 2000)	Pre-accelerated action data indicates chlorinated solvent contamination. Additional sampling not required.
	PAC 121 - Tank 9 - OPWL - Two 22,500- Gallon Concrete Laundry Tanks	Radionuclides Metals VOCs	Surface Soil and Subsurface Soil	HRR (DOE 1992-2001) Process knowledge (IASAP [DOE 2001]) IA Data Summary Report (DOE 2000)	Pre-accelerated action data indicates chlorinated solvent contamination. Additional sampling not required.
	UBC 701 - Waste Treatment Research and Development	Radionuclides Metals VOCs	Surface Soil and Subsurface Soil	HRR (DOE 1992-2001) Process knowledge (IASAP [DOE 2001]) IA Data Summary Report (DOE 2000)	Statistical Grid and Biased
	UBC 776 - Original Plutonium Foundry	Radionuclides Metals VOCs	Surface Soil and Subsurface Soil	HRR (DOE 1992-2001) Process knowledge (IASAP [DOE 2001]) IA Data Summary Report (DOE 2000)	Statistical Grid and Biased
	UBC 777 - General Plutonium Research and Development	Radionuclides Metals VOCs	Surface Soil and Subsurface Soil	HRR (DOE 1992-2001) Process knowledge (IASAP [DOE 2001]) IA Data Summary Report (DOE 2000)	Statistical Grid and Biased



IHSS Group	IHSS/PAC/UBC Site	PCOCs	Media	Data Source	Sampling Location Method
	UBC 778 - Plant Laundry Facility	Radionuclides	Surface Soil and	Surface Soil and HRR (DOE 1992-2001)	Statistical Grid and
		Metals	Subsurface Soil	Subsurface Soil Process knowledge (IASAP [DOE 2001]) Biased	Biased
		VOCs		IA Data Summary Report (DOE 2000)	

Table 3
Sampling Specifications IHSS Group 700-3

Method Method	Alpha Spec		0109	IA																								
Method	les HPGe	0029	2																									
	Radionuclides	Metals	Padionividae	radiolide inco	Metals	Metals	Metals VOCs Metals	Metals WoCs Metals Radionuclides	Metals VOCs Metals Radionuclides Radionuclides	Metals VOCs Metals Radionuclides Radionuclides Metals	Metals VOCs Metals Radionuclides Redionuclides Wetals VOCs	Metals VOCs Metals Radionuclides Metals Metals VOCs Radionuclides	Metals VOCs Radionuclides Radionuclides Metals VOCs VOCs Radionuclides	Metals VOCs Metals Radionuclides Radionuclides VOCs Radionuclides Metals VOCs Radionuclides Metals Metals Radionuclides	Metals VOCs Metals Radionuclides Metals Radionuclides VOCs Radionuclides Metals Metals Metals Metals Metals	Metals VOCs Radionuclides Radionuclides WOCs WOCs Radionuclides Metals VOCs Radionuclides Metals Wetals Wetals Wetals VOCs	Metals VOCs Radionuclides Radionuclides Metals VOCs Radionuclides Metals Metals Metals Actionuclides Metals Radionuclides Radionuclides Radionuclides Radionuclides	Metals VOCs Radionuclides Radionuclides Metals VOCs Radionuclides Metals Metals Actals Radionuclides Metals Metals VOCs Radionuclides Metals	Metals VOCs Metals Radionuclides Metals Radionuclides Metals Metals Metals VOCs Radionuclides Metals Metals Radionuclides Metals WoCs Radionuclides Radionuclides Radionuclides Radionuclides	Metals VOCs Radionuclides Radionuclides Metals VOCs Radionuclides Metals Radionuclides Metals VOCs Radionuclides Metals Radionuclides Metals Metals WOCs Radionuclides Metals Metals Metals	Metals VOCs Radionuclides Radionuclides Metals VOCs Radionuclides Wetals VOCs	Metals VOCs Radionuclides Radionuclides Metals VOCs Radionuclides Metals Radionuclides Radionuclides Radionuclides	Metals VOCs Radionuclides Radionuclides Metals VOCs Radionuclides Metals VOCs	Metals VOCs Radionuclides Radionuclides Metals VOCs Radionuclides Metals Radionuclides Metals VOCs Radionuclides Metals VOCs Radionuclides Metals VOCs Radionuclides Metals Metals Radionuclides Metals Metals Radionuclides Radionuclides Radionuclides Radionuclides Radionuclides	Metals VOCs Radionuclides Radionuclides Metals VOCs Radionuclides Metals VOCs Radionuclides Metals VOCs Radionuclides Metals Wocals Radionuclides Metals	Metals VOCs Radionuclides Radionuclides Metals VOCs Radionuclides Metals VOCs Radionuclides Metals VOCs Radionuclides Metals Metals Metals Metals Metals Metals Metals Metals Metals VOCs Radionuclides Metals NOCs Radionuclides Metals VOCs Radionuclides Metals VOCs Radionuclides Metals VOCs	Metals VOCs Radionuclides Radionuclides Metals VOCs Radionuclides Metals VOCs Radionuclides Metals VOCs Radionuclides Metals VOCs Radionuclides Metals Radionuclides Metals VOCs Radionuclides Metals VOCs Radionuclides Metals VOCs Radionuclides Metals VOCs Radionuclides Metals Radionuclides Radionuclides Radionuclides	Metals VOCs Radionuclides Radionuclides Metals VOCs Radionuclides Metals Metals VOCs Radionuclides
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	CE46-009A	CE46-009A	CE46-009B	CE46-009B	CE46-009B	CE46-010A																						
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Offsite Method	9109	8260	Alpha Spec	0109	Alpha Spec	6010	8260	Alpha Spec	0109	Alpha Spec	6010	8260	Alpha Spec	6010	Alpha Spec	0109	8260	Alpha Spec	0109	Alpha Spec	0109	8260	Alpha Spec	0109	Alpha Spec	0109	8260	Alpha Spec	0109	Alpha Spec	
Onsite O	6200	8260	HPGe Al _l	6200	HPGe Al _l	6200	8260	HPGe Alp	6200	HPGe Alp	6200	8260	HPGe Alp	6200	HPGe Alp	6200	8260	HPGe Alp	6200	HPGe Al _I	6200	8260	HPGe Alp	6200	HPGe Alp	6200	8260	HPGe Alp	6200	HPGe Alp	
Analyte C	Metals	VOCs	Radionuclides	Metals	Radionuclides	Metals	VOCs	Radionuclides	Metals	Radionuclides	Metals	VOCs	Radionuclides	Metals	Radionuclides	Metals	VOCs	Radionuclides	Metals	Radionuclides	Metals	VOCs	Radionuclides	Metals	Radionuclides	Metals	VOCs	Radionuclides F	Metals	Radionuclides	
Depth Interval	0.5-2.5	0.5-2.5	0-0.5	0-0.5	0.5-2.5	0.5-2.5	0.5-2.5	0-0.5	0-0.5	0.5-2.5	0.5-2.5	0.5-2.5	0-0.5	0-0.5	0.5-2.5	0.5-2.5	0.5-2.5	0-0.5	0-0.5	0.5-2.5	0.5-2.5	0.5-2.5	0-0.5	0-0.5	0.5-2.5	0.5-2.5	0.5-2.5	0-0.5	0-0.5	0.5-2.5	
Media	Subsurface Soil	Subsurface Soil	Surface Soil	Surface Soil	Subsurface Soil	Subsurface Soil	Subsurface Soil	Surface Soil	Surface Soil	Subsurface Soil	Subsurface Soil	Subsurface Soil	Surface Soil	Surface Soil	Subsurface Soil	Subsurface Soil	Subsurface Soil	Surface Soil	Surface Soil	Subsurface Soil	Subsurface Soil	Subsurface Soil	Surface Soil	Surface Soil	Subsurface Soil	Subsurface Soil	Subsurface Soil	Surface Soil	Surface Soil	Subsurface Soil	
Northing	750554.25	750554.25	750579.1	750579.1	750579.1	750579.1	750579.1	750603.95	750603.95	750603.95	750603.95	750603.95	750628.8	750628.8	750628.8	750628.8	750628.8	750653.65	750653.65	750653.65	750653.65	750653.65	750433.6	750433.6	750433.6	750433.6	750433.6	750458.45	750458.45	750458.45	
Easting	2083809.43	2083809.43	2083877	2083877	2083877	2083877	2083877	2083944.58	2083944.58	2083944.58	2083944.58	2083944.58	2084012.15	2084012.15	2084012.15	2084012.15	2084012.15	2084079.73	2084079.73	2084079.73	2084079.73	2084079.73	2083662.01	2083662.01	2083662.01	2083662.01	2083662.01	2083729.58	2083729.58	2083729.58	
Location	CF45-007B	CF45-007B	CF46-014A	CF46-014A	CF46-014B	CF46-014B	CF46-014B	CG46-000A	CG46-000A	CG46-000B	CG46-000B	CG46-000B	CG46-001A	CG46-001A	CG46-001B	CG46-001B	CG46-001B	CG46-002A	CG46-002A	CG46-002B	CG46-002B	CG46-002B	CE45-019A	CE45-019A	CE45-019B	CE45-019B	CE45-019B	CE45-020A	CE45-020A	CE45-020B	
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IHSS/FAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval	Analyte	Onsite Method	Offsite Method
	CE45-020B	2083729.58	750458.45	Subsurface Soil	0.5-2.5	VOCs	8260	8260
	CF45-008A	2083797.16	750483.3	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
	CF45-008A	2083797.16	750483.3	Surface Soil	0-0.5	Metals	6200	6010
	CF45-008B	2083797.16	750483.3	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
	CF45-008B	2083797.16	750483.3	Subsurface Soil	0.5-2.5	Metals	6200	0109
	CF45-008B	2083797.16	750483.3	Subsurface Soil	0.5-2.5	VOCs	8260	8260
	CF45-009A	2083864.73	750508.15	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
	CF45-009A	2083864.73	750508.15	Surface Soil	0-0.5	Metals	6200	0109
	CF45-009B	2083864.73	750508.15	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
	CF45-009B	2083864.73	750508.15	Subsurface Soil	0.5-2.5	Metals	6200	6010
	CF45-009B	2083864.73	750508.15	Subsurface Soil	0.5-2.5	VOCs	8260	8260
	CF45-010A	2083932.31	750533	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
	CF45-010A	2083932.31	750533	Surface Soil	0-0.5	Metals	6200	6010
	CF45-010B	2083932.31	750533	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
	CF45-010B	2083932.31	750533	Subsurface Soil	0.5-2.5	Metals	6200	0109
	CF45-010B	2083932.31	750533	Subsurface Soil	0.5-2.5	VOCs	8260	8260
	CG45-002A	2083999.89	750557.85	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
	CG45-002A	2083999.89	750557.85	Surface Soil	0-0.5	Metals	6200	6010
	CG45-002B	2083999.89	750557.85	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
	CG45-002B	2083999.89	750557.85	Subsurface Soil	0.5-2.5	Metals	6200	0109
	CG45-002B	2083999.89	750557.85	Subsurface Soil	0.5-2.5	VOCs	8260	8260
	CG46-003A	2084067.46	750582.7	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
	CG46-003A	2084067.46	750582.7	Surface Soil	0-0.5	Metals	6200	6010
	CG46-003B	2084067.46	750582.7	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
	CG46-003B	2084067.46	750582.7	Subsurface Soil	0.5-2.5	Metals	6200	6010
	CG46-003B	2084067.46	750582.7	Subsurface Soil	0.5-2.5	VOCs	8260	8260
	CG46-004A	2084135.04	750607.55	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
	CG46-004A	2084135.04	750607.55	Surface Soil	0-0.5	Metals	6200	6010
	CG46-004B	2084135.04	750607.55	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
	CG46-004B	2084135.04	750607.55	Subsurface Soil	0.5-2.5	Metals	6200	6010
	3700 YUU	2084135 04	750607 55	Subsurface Soil	3630	NOC.	0369	0968

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval	Analyte	Onsite Method	Offsite Method
		CE45-021A	2083717.31	750387.51	Surface Soil	5.0-0	Radionuclides	HPGe	Alpha Spec
		CE45-021A	2083717.31	750387.51	Surface Soil	0-0.5	Metals	6200	0109
		CE45-021B	2083717.31	750387.51	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		CE45-021B	2083717.31	750387.51	Subsurface Soil	0.5-2.5	Metals	6200	0109
		CE45-021B	2083717.31	750387.51	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		CF45-011A	2083784.89	750412.36	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		CF45-011A	2083784.89	750412.36	Surface Soil	0-0.5	Metals	6200	0109
		CF45-011B	2083784.89	750412.36	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		CF45-011B	2083784.89	750412.36	Subsurface Soil	0.5-2.5	Metals	6200	0109
		CF45-011B	2083784.89	750412.36	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		CF45-012A	2083852.47	750437.21	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		CF45-012A	2083852.47	750437.21	Surface Soil	0-0.5	Metals	6200	0109
		CF45-012B	2083852.47	750437.21	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		CF45-012B	2083852.47	750437.21	Subsurface Soil	0.5-2.5	Metals	6200	0109
		CF45-012B	2083852.47	750437.21	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		CF45-013A	2083920.04	750462.05	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		CF45-013A	2083920.04	750462.05	Surface Soil	0-0.5	Metals	6200	6010
		CF45-013B	2083920.04	750462.05	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
-		CF45-013B	2083920.04	750462.05	Subsurface Soil	0.5-2.5	Metals	6200	6010
		CF45-013B	2083920.04	750462.05	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		CG45-003A	2083987.62	750486.9	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		CG45-003A	2083987.62	750486.9	Surface Soil	0-0.5	Metals	6200	6010
		CG45-003B	2083987.62	750486.9	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
		CG45-003B	2083987.62	750486.9	Subsurface Soil	0.5-2.5	Metals	6200	6010
		CG45-003B	2083987.62	750486.9	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		CG45-004A	2084055.19	750511.75	Surface Soil	0-0.5	Radionuclides	HPGe	Alpha Spec
		CG45-004A	2084055.19	750511.75	Surface Soil	0-0.5	Metals	6200	0109
		CG45-004B	2084055.19	750511.75	Subsurface Soil	0.5-2.5	Radionuclides	HPGe	Alpha Spec
	,	CG45-004B	2084055.19	750511.75	Subsurface Soil	0.5-2.5	Metals	6200	6010
		CG45-004B	2084055.19	750511.75	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		CC45-005A	2084122.77	750536 6	Surface Soil	5 0-0	Padionivlides	HPC	Alpho Com

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Offsite Method	0109	Alpha Spec	6010	8260	Alpha Spec	6010	Alpha Spec	6010	8260	Alpha Spec	0109	Alpha Spec	0109	8260	Alpha Spec	0109	Alpha Spec	0109	8260	Alpha Spec	0109	Alpha Spec	0109	8260	Alpha Spec	0109	Alpha Spec	6010	8260	Alpha Spec	0109
Onsite Method	6200	HPGe	6200	8260	HPGe	6200	HPGe	6200	8260	HPGe	6200	HPGe	6200	8260	HPGe	6200	HPGe	6200	8260	HPGe	6200	HPGe	6200	8260	HPGe	6200	HPGe	6200	8260	HPGe	6200
Analyte	Metals	Radionuclides	Metals	VOCs	Radionuclides	Metals	Radionuclides	Metals	VOCs	Radionuclides	Metals	Radionuclides	Metals	VOCs	Radionuclides	Metals	Radionuclides	Metals	VOCs	Radionuclides	Metals	Radionuclides	Metals	VOCs	Radionuclides	Metals	Radionuclides	Metals	VOCs	Radionulides	Metals
Depth Interval	0-0.5	0.5-2.5	0.5-2.5	0.5-2.5	0-0.5	0-0.5	0.5-2.5	0.5-2.5	0.5-2.5	0-0.5	0-0.5	0.5-2.5	0.5-2.5	0.5-2.5	0-0.5	0-0.5	0.5-2.5	0.5-2.5	0.5-2.5	0-0.5	0-0.5	0.5-2.5	0.5-2.5	0.5-2.5	0-0.5	0-0.5	0.5-2.5	0.5-2.5	0.5-2.5	0-0.5	0-0.5
Media	Surface Soil	Subsurface Soil	Subsurface Soil	Subsurface Soil	Surface Soil	Surface Soil	Subsurface Soil	Subsurface Soil	Subsurface Soil	Surface Soil	Surface Soil	Subsurface Soil	Subsurface Soil	Subsurface Soil	Surface Soil	Surface Soil	Subsurface Soil	Subsurface Soil	Subsurface Soil	Surface Soil	Surface Soil	Subsurface Soil	Subsurface Soil	Subsurface Soil	Surface Soil	Surface Soil	Subsurface Soil	Subsurface Soil	Subsurface Soil	Surface Soil	Surface Soil
Northing	750536.6	750536.6	750536.6	750536.6	750391.11	750391.11	750391.11	750391.11	750391.11	750415.96	750415.96	750415.96	750415.96	750415.96	750440.81	750440.81	750440.81	750440.81	750440.81	750465.66	750465.66	750465.66	750465.66	750465.66	750394.71	750394.71	750394.71	750394.71	750394.71	750658.23	750658.23
Easting	2084122.77	2084122.77	2084122.77	2084122.77	2083907.77	2083907.77	2083907.77	2083907.77	2083907.77	2083975.35	2083975.35	2083975.35	2083975.35	2083975.35	2084042.93	2084042.93	2084042.93	2084042.93	2084042.93	2084110.5	2084110.5	2084110.5	2084110.5	2084110.5	2084098.23	2084098.23	2084098.23	2084098.23	2084098.23	2084154.14	2084154.14
Location Code	CG45-005A	CG45-005B	CG45-005B	CG45-005B	CF45-014A	CF45-014A	CF45-014B	CF45-014B	CF45-014B	CG45-006A	CG45-006A	CG45-006B	CG45-006B	CG45-006B	CG45-007A	CG45-007A	CG45-007B	CG45-007B	CG45-007B	CG45-008A	CG45-008A	CG45-008B	CG45-008B	CG45-008B	CG45-009A	CG45-009A	CG45-009B	CG45-009B	CG45-009B	CH46-004A	CH46-004A
IHSS/PAC/UBC Site																														At OPWL/NPWL junction	
IHSS Group																															



IIISS/FAC/OBC Sile	Code	Lasung	Norming	Media	Depun Interval	Analyte	Method	Offisite Method
	CH46-004B	2084154.14	750658.23	Subsurface Soil	0.5-2.5	Radionulides	HPGe	Alpha Spec
	CH46-004B	2084154.14	750658.23	Subsurface Soil	0.5-2.5	Metals	6200	0109
	CH46-004B	2084154.14	750658.23	Subsurface Soil	0.5-2.5	VOCs	8260	8260
	CG46-008A	2084001.80	750650.41	Surface Soil	0-0.5	Radionulides	HPGe	Alpha Spec
	CG46-008A	2084001.80	750650.41	Surface Soil	0-0.5	Metals	6200	0109
The second se	CG46-008B	2084001.80	750650.41	Subsurface Soil	0.5-2.5	Radionulides	HPGe	Alpha Spec
	CG46-008B	2084001.80	750650.41	Subsurface Soil	0.5-2.5	Metals	6200	6010
	CG46-008B	2084001.80	750650.41	Subsurface Soil	0.5-2.5	VOCs	8260	8260
And the state of t	CF46-017A	2083910.65	750650.41	Surface Soil	0-0.5	Radionulides	HPGe	Alpha Spec
	CF46-017A	2083910.65	750650.41	Surface Soil	0-0.5	Metals	6200	6010
	CF46-017B	2083910.65	750650.41	Subsurface Soil	0.5-2.5	Radionulides	HPGe	Alpha Spec
and a survey of the survey of	CF46-017B	2083910.65	750650.41	Subsurface Soil	0.5-2.5	Metals	6200	0109
	CF46-017B	2083910.65	750650.41	Subsurface Soil	0.5-2.5	VOCs	8260	8260
	CF46-018A	2083871.59	750563.17	Surface Soil	0-0.5	Radionulides	HPGe	Alpha Spec
	CF46-018A	2083871.59	750563.17	Surface Soil	0-0.5	Metals	6200	6010
and the same of th	CF46-018B	2083871.59	750563.17	Subsurface Soil	0.5-2.5	Radionulides	HPGe	Alpha Spec
rementer remiliering menter er einstellekterententeligische Aufgelicht des Aufgelichte Angeleichte.	CF46-018B	2083871.59	750563.17	Subsurface Soil	0.5-2.5	Metals	6200	0109
	CF46-018B	2083871.59	750563.17	Subsurface Soil	0.5-2.5	VOCs	8260	8260
A THE REAL PROPERTY OF THE PRO	CF46-019A	2083746.59	750564.48	Surface Soil	0-0.5	Radionulides	HPGe	Alpha Spec
	CF46-019A	2083746.59	750564.48	Surface Soil	0-0.5	Metals	6200	6010
	CF46-019B	2083746.59	750564.48	Subsurface Soil	0.5-2.5	Radionulides	HPGe	Alpha Spec
	CF46-019B	2083746.59	750564.48	Subsurface Soil	0.5-2.5	Metals	6200	0109
	CF46-019B	2083746.59	750564.48	Subsurface Soil	0.5-2.5	VOCs	8260	8260
	CF45-015A	2083773.93	750560.57	Surface Soil	0-0.5	Radionulides	HPGe	Alpha Spec
	CF45-015A	2083773.93	750560.57	Surface Soil	0-0.5	Metals	6200	6010
	CF45-015B	2083773.93	750560.57	Subsurface Soil	0.5-2.5	Radionulides	HPGe	Alpha Spec
	CF45-015B	2083773.93	750560.57	Subsurface Soil	0.5-2.5	Metals	6200	0109
	CF45-015B	2083773.93	750560.57	Subsurface Soil	0.5-2.5	NOCs	8260	8260
	CF45-016A	2083775.23	750524.11	Surface Soil	0-0.5	Radionulides	HPGe	Alpha Spec
	CF45-016A	2083775.23	750524.11	Surface Soil	0-0.5	Metals	6200	6010
	CE45-016B	2083775 23	75057	Subsurface Soil	3030	Dodiomilidos	י ביייוו	Alnho Cnao

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval	Analyte	Onsite Method	Offsite Method
		CF45-016B	2083775.23	750524.11	Subsurface Soil	0.5-2.5	Metals	6200	0109
		CF45-016B	2083775.23	750524.11	Subsurface Soil	0.5-2.5	VOCs	8260	8260
	Addressed unsampled location from previous sampling attempt	CF45-022A	2083887.17	750529.04	Surface Soil	0-0.5	Radionulides	HPGe	Alpha Spec
		CF45-022A	2083887.17	750529.04	Surface Soil	0-0.5	Metals	6200	0109
		CF45-022B	2083887.17	750529.04	Subsurface Soil	0.5-2.5	Radionulides	HPGe	Alpha Spec
		CF45-022B	2083887.17	750529.04	Subsurface Soil	0.5-2.5	Metals	6200	0109
		CF45-022B	2083887.17	750529.04	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		CF45-023A	2083887.17	750529.04	Surface Soil	0-0.5	Radionulides	HPGe	Alpha Spec
		CF45-023A	2083887.17	750529.04	Surface Soil	0-0.5	Metals	6200	0109
		CF45-023B	2083887.17	750529.04	Subsurface Soil	0.5-2.5	Radionulides	HPGe	Alpha Spec
		CF45-023B	2083887.17	750529.04	Subsurface Soil	0.5-2.5	Metals	6200	0109
		CF45-023B	2083887.17	750529.04	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		CG45-010A	2084031.74	750548.85	Surface Soil	0-0.5	Radionulides	HPGe	Alpha Spec
		CG45-010A	2084031.74	750548.85	Surface Soil	0-0.5	Metals	6200	0109
		CG45-010B	2084031.74	750548.85	Subsurface Soil	0.5-2.5	Radionulides	HPGe	Alpha Spec
		CG45-010B	2084031.74	750548.85	Subsurface Soil	0.5-2.5	Metals	6200	0109
		CG45-010B	2084031.74	750548.85	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		CH45-000A	2084141.12	750485.05	Surface Soil	0-0.5	Radionulides	HPGe	Alpha Spec
		CH45-000A	2084141.12	750485.05	Surface Soil	0-0.5	Metals	6200	0109
		CH45-000B	2084141.12	750485.05	Subsurface Soil	0.5-2.5	Radionulides	HPGe	Alpha Spec
	The Walter confidence of the Confedence of the C	CH45-000B	2084141.12	750485.05	Subsurface Soil	0.5-2.5	Metals	6200	6010
		CH45-000B	2084141.12	750485.05	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		CG45-011A	2084095.55	750485.05	Surface Soil	0-0.5	Radionulides	HPGe	Alpha Spec
		CG45-011A	2084095.55	750485.05	Surface Soil	0-0.5	Metals	6200	0109
		CG45-011B	2084095.55	750485.05	Subsurface Soil	0.5-2.5	Radionulides	HPGe	Alpha Spec
		CG45-011B	2084095.55	750485.05	Subsurface Soil	0.5-2.5	Metals	6200	0109
		CG45-011B	2084095.55	750485.05	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		CG45-012A	2084074.71	750464.22	Surface Soil	0-0.5	Radionulides	HPGe	Alpha Spec
		CG45-012A	2084074.71	750464.22	Surface Soil	0-0.5	Metals	6200	6010
		CG45-012B	2084074.71	750464 22	Subsurface Soil	3630	Dadionnidae	TIPCS	Alaka Casa

IHSS Group	IHSS/PAC/UBC Site	Code	Easung	Norming Manual Ma Manual Manual Manual Manual Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma	Menia	Interval	Analyte	Method	Method
		CG45-012B	2084074.71	750464.22	Subsurface Soil	0.5-2.5	Metals	6200	0109
		CG45-012B	2084074.71	750464.22	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		CG45-013A	2084076.02	750430.36	Surface Soil	0-0.5	Radionulides	HPGe	Alpha Spec
		CG45-013A	2084076.02	750430.36	Surface Soil	0-0.5	Metals	6200	0109
		CG45-013B	2084076.02	750430.36	Subsurface Soil	0.5-2.5	Radionulides	HPGe	Alpha Spec
		CG45-013B	2084076.02	750430.36	Subsurface Soil	0.5-2.5	Metals	6200	6010
		CG45-013B	2084076.02	750430.36	Subsurface Soil	0.5-2.5	VOCs	8260	8260
	Moved slightly to be further from CG44-001	CF45-017A	2083932.79	750365.26	Surface Soil	0-0.5	Radionulides	HPGe	Alpha Spec
		CF45-017A	2083932.79	750365.26	Surface Soil	0-0.5	Metals	6200	0109
		CF45-017B	2083932.79	750365.26	Subsurface Soil	0.5-2.5	Radionulides	HPGe	Alpha Spec
		CF45-017B	2083932.79	750365.26	Subsurface Soil	0.5-2.5	Metals	6200	0109
		CF45-017B	2083932.79	750365.26	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		CF45-018A	2083874.19	750431.66	Surface Soil	0-0.5	Radionulides	HPGe	Alpha Spec
		CF45-018A	2083874.19	750431.66	Surface Soil	0-0.5	Metals	6200	6010
		CF45-018B	2083874.19	750431.66	Subsurface Soil	0.5-2.5	Radionulides	HPGe	Alpha Spec
		CF45-018B	2083874.19	750431.66	Subsurface Soil	0.5-2.5	Metals	6200	0109
		CF45-018B	2083874.19	750431.66	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		CF45-019A	2083803.88	750425.15	Surface Soil	0-0.5	Radionulides	HPGe	Alpha Spec
		CF45-019A	2083803.88	750425.15	Surface Soil	0-0.5	Metals	6200	0109
		CF45-019B	2083803.88	750425.15	Subsurface Soil	0.5-2.5	Radionulides	HPGe	Alpha Spec
		CF45-019B	2083803.88	750425.15	Subsurface Soil	0.5-2.5	Metals	6200	0109
		CF45-019B	2083803.88	750425.15	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		CF45-020A	2083762.21	750430.36	Surface Soil	0-0.5	Radionulides	HPGe	Alpha Spec
		CF45-020A	2083762.21	750430.36	Surface Soil	0-0.5	Metals	6200	0109
		CF45-020B	2083762.21	750430.36	Subsurface Soil	0.5-2.5	Radionulides	HPGe	Alpha Spec
		CF45-020B	2083762.21	750430.36	Subsurface Soil	0.5-2.5	Metals	6200	6010
		CF45-020B	2083762.21	750430.36	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		CE45-022A	2083701.02	750431.66	Surface Soil	0-0.5	Radionulides	HPGe	Alpha Spec
		CE45-022A	2083701.02	750431.66	Surface Soil	0-0.5	Metals	6200	6010
		CEAS 000B	2002701 02	771010	1. 0 1. 0	100	1.1.1.1	04:	

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Offsite Method	0109	8260	Alpha Spec	0109	Alpha Spec	0109	8260	Alpha Spec	6010	Alpha Spec	0109	8260	Alpha Spec	0109	Alpha Spec	0109	8260	Alpha Spec	6010	Alpha Spec	0109	8260	Alpha Spec	0109	Alpha Spec	0109	8260	Alpha Spec	6010	Alpha Spec	6010
Onsite Method	6200	8260	HPGe	6200	HPGe	6200	8260	HPGe	6200	HPGe	6200	8260	HPGe	6200	HPGe	6200	8260	HPGe	6200	HPGe	6200	8260	HPGe	6200	HPGe	6200	8260	HPGe	6200	HPGe	6200
Analyte	Metals	VOCs	Radionulides	Metals	Radionulides	Metals	VOCs	Radionulides	Metals	Radionulides	Metals	VOCs	Radionulides	Metals	Radionulides	Metals	VOCs	Radionulides	Metals	Radionulides	Metals	VOCs	Radionulides	Metals	Radionulides	Metals	VOCs	Radionulides	Metals	Radionulides	Metals
Depth Interval	0.5-2.5	0.5-2.5	0-0.5	0-0.5	0.5-2.5	0.5-2.5	0.5-2.5	0-0.5	0-0.5	0.5-2.5	0.5-2.5	0.5-2.5	0-0.5	0-0.5	0.5-2.5	0.5-2.5	0.5-2.5	0-0.5	0-0.5	0.5-2.5	0.5-2.5	0.5-2.5	0-0.5	0-0.5	0.5-2.5	0.5-2.5	0.5-2.5	0-0.5	0-0.5	0.5-2.5	0.5-2.5
Media	Subsurface Soil	Subsurface Soil	Surface Soil	Surface Soil	Subsurface Soil	Subsurface Soil	Subsurface Soil	Surface Soil	Surface Soil	Subsurface Soil	Subsurface Soil	Subsurface Soil	Surface Soil	Surface Soil	Subsurface Soil	Subsurface Soil	Subsurface Soil	Surface Soil	Surface Soil	Subsurface Soil	Subsurface Soil	Subsurface Soil	Surface Soil	Surface Soil	Subsurface Soil	Subsurface Soil	Subsurface Soil	Surface Soil	Surface Soil	Subsurface Soil	Subsurface Soil
Northing	750431.66	750431.66	750460.31	750460.31	750460.31	750460.31	750460.31	750478.54	750478.54	750478.54	750478.54	750478.54	750378.28	750378.28	750378.28	750378.28	750378.28	750341.82	750341.82	750341.82	750341.82	750341.82	750324.89	750324.89	750324.89	750324.89	750324.89	750307.97	750307.97	750307.97	750307.97
Easting	2083701.02	2083701.02	2083685.39	2083685.39	2083685.39	2083685.39	2083685.39	2083746.59	2083746.59	2083746.59	2083746.59	2083746.59	2083680.18	2083680.18	2083680.18	2083680.18	2083680.18	2083680.18	2083680.18	2083680.18	2083680.18	2083680.18	2083680.18	2083680.18	2083680.18	2083680.18	2083680.18	2083680.18	2083680.18	2083680.18	2083680.18
Location Code	CE45-022B	CE45-022B	CE45-023A	CE45-023A	CE45-023B	CE45-023B	CE45-023B	CF45-021A	CF45-021A	CF45-021B	CF45-021B	CF45-021B	CE45-024A	CE45-024A	CE45-024B	CE45-024B	CE45-024B	CE44-006A	CE44-006A	CE44-006B	CE44-006B	CE44-006B	CE44-007A	CE44-007A	CE44-007B	CE44-007B	CE44-007B	CE44-008A	CE44-008A	CE44-008B	CE44-008B
IHSS/PAC/UBC Site								At bend in OPWL					At bend in OPWL					Tank 18										UBC 776			
IHSS Group																															



•		Code	C	9		Interval	Analyte	Method	Method
		CE44-008B	2083680.18	750307.97	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		CE44-009A	2083663.26	750307.97	Surface Soil	0-0.5	Radionulides	HPGe	Alpha Spec
		CE44-009A	2083663.26	750307.97	Surface Soil	0-0.5	Metals	6200	0109
		CE44-009B	2083663.26	750307.97	Subsurface Soil	0.5-2.5	Radionulides	HPGe	Alpha Spec
	-	CE44-009B	2083663.26	750307.97	Subsurface Soil	0.5-2.5	Metals	6200	0109
		CE44-009B	2083663.26	750307.97	Subsurface Soil	0.5-2.5	VOCs	8260	8260
	-	CE44-010A	2083663.26	750323.59	Surface Soil	0-0.5	Radionulides	HPGe	Alpha Spec
		CE44-010A	2083663.26	750323.59	Surface Soil	0-0.5	Metals	6200	6010
		CE44-010B	2083663.26	750323.59	Subsurface Soil	0.5-2.5	Radionulides	HPGe	Alpha Spec
		CE44-010B	2083663.26	750323.59	Subsurface Soil	0.5-2.5	Metals	6200	0109
		CE44-010B	2083663.26	750323.59	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		CE44-011A	2083634.61	750307.97	Surface Soil	0-0.5	Radionulides	HPGe	Alpha Spec
		CE44-011A	2083634.61	750307.97	Surface Soil	0-0.5	Metals	6200	0109
		CE44-011B	2083634.61	750307.97	Subsurface Soil	0.5-2.5	Radionulides	HPGe	Alpha Spec
		CE44-011B	2083634.61	750307.97	Subsurface Soil	0.5-2.5	Metals	6200	0109
		CE44-011B	2083634.61	750307.97	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		CG44-006A	2084073.41	750331.40	Surface Soil	0-0.5	Radionulides	HPGe	Alpha Spec
		CG44-006A	2084073.41	750331.40	Surface Soil	0-0.5	Metals	6200	6010
		CG44-006B	2084073.41	750331.40	Subsurface Soil	0.5-2.5	Radionulides	HPGe	Alpha Spec
		CG44-006B	2084073.41	750331.40	Subsurface Soil	0.5-2.5	Metals	6200	6010
		CG44-006B	2084073.41	750331.40	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		CH44-001A	2084163.26	750289.74	Surface Soil	0-0.5	Radionulides	HPGe	Alpha Spec
		CH44-001A	2084163.26	750289.74	Surface Soil	0-0.5	Metals	6200	6010
		CH44-001B	2084163.26	750289.74	Subsurface Soil	0.5-2.5	Radionulides	HPGe	Alpha Spec
		CH44-001B	2084163.26	750289.74	Subsurface Soil	0.5-2.5	Metals	6200	6010
		CH44-001B	2084163.26	750289.74	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		CG45-014A	2084092.94	750366.56	Surface Soil	0-0.5	Radionulides	HPGe	Alpha Spec
	ŕ	CG45-014A	2084092.94	750366.56	Surface Soil	0-0.5	Metals	6200	6010
		CG45-014B	2084092.94	750366.56	Subsurface Soil	0.5-2.5	Radionulides	HPGe	Alpha Spec
		CG45-014B	2084092.94	750366.56	Subsurface Soil	0.5-2.5	Metals	6200	0109
		CG45-014B	2084092.94	750366.56	Subsurface Soil	0.5-2.5	VOCs	8260	8260

mss/rac/obc site	Location	Easting	Northing	Media	Depth Interval	Analyte	Onsite Method	Offsite Method
Moved to within building	CG45-015A	2084004.40	750376.98	Surface Soil	0-0.5	Radionulides	HPGe	Alpha Spec
	CG45-015A	2084004.40	750376.98	Surface Soil	0-0.5	Metals	6200	0109
	CG45-015B	2084004.40	750376.98	Subsurface Soil	0.5-2.5	Radionulides	HPGe	Alpha Spec
	CG45-015B	2084004.40	750376.98	Subsurface Soil	0.5-2.5	Metals	6200	0109
enement or enemerate description of the contract of the contra	CG45-015B	2084004.40	750376.98	Subsurface Soil	0.5-2.5	VOCs	8260	8260
	CE45-025A	2083715.34	750367.86	Surface Soil	0-0.5	Radionulides	HPGe	Alpha Spec
	CE45-025A	2083715.34	750367.86	Surface Soil	0-0.5	Metals	6200	0109
	CE45-025A	2083715.34	750367.86	Surface Soil	0-0.5	PCBs	8082	8082
	CE45-025B	2083715.34	750367.86	Subsurface Soil	0.5-2.5	Radionulides	HPGe	Alpha Spec
	CE45-025B	2083715.34	750367.86	Subsurface Soil	0.5-2.5	Metals	6200	6010
	CE45-025B	2083715.34	750367.86	Subsurface Soil	0.5-2.5	VOCs	8260	8260
	CE45-025B	2083715.34	750367.86	Subsurface Soil	0.5-2.5	PCBs	8082	8082
	CG44-007A	2083961.43	750322.29	Surface Soil	0-0.5	Radionulides	HPGe	Alpha Spec
	CG44-007A	2083961.43	750322.29	Surface Soil	0-0.5	Metals	6200	0109
والمستقدمة والمستقد و	CG44-007B	2083961.43	750322.29	Subsurface Soil	0.5-2.5	Radionulides	HPGe	Alpha Spec
mer mann de branca de recolaristic des des des des mar a referiber a reconstituidad de reco	CG44-007B	2083961.43	750322.29	Subsurface Soil	0.5-2.5	Metals	6200	0109
dentierd in den weren de dage den des werendes der er en deutschaft der en de des	CG44-007B	2083961.43	750322.29	Subsurface Soil	0.5-2.5	VOCs	8260	8260
701	CE46-012A	2083706.11	750747.59	Surface Soil	0-0.5	Radionulides	HPGe	Alpha Spec
and the second s	CE46-012A	2083706.11	750747.59	Surface Soil	0-0.5	Metals	6200	0109
	CE46-012B	2083706.11	750747.59	Subsurface Soil	0.5-2.5	Radionulides	HPGe	Alpha Spec
	CE46-012B	2083706.11	750747.59	Subsurface Soil	0.5-2.5	Metals	6200	6010
	CE46-012B	2083706.11	750747.59	Subsurface Soil	0.5-2.5	VOCs	8260	8260
	CF46-015A	2083825.24	750716.57	Surface Soil	0-0.5	Radionulides	HPGe	Alpha Spec
	CF46-015A	2083825.24	750716.57	Surface Soil	0-0.5	Metals	6200	0109
	CF46-015B	2083825.24	750716.57	Subsurface Soil	0.5-2.5	Radionulides	HPGe	Alpha Spec
	CF46-015B	2083825.24	750716.57	Subsurface Soil	0.5-2.5	Metals	6200	0109
	CF46-015B	2083825.24	750716.57	Subsurface Soil	0.5-2.5	VOCs	8260	8260
der felter frem der eine felter frem der eine der der eine der der der der der der der der der de	CF46-016A	2083825.24	750746.35	Surface Soil	0-0.5	Radionulides	HPGe	Alpha Spec
	CF46-016A	2083825.24	750746.35	Surface Soil	0-0.5	Metals	6200	0109
	CF46-016B	2083825.24	750746.35	Subsurface Soil	0.5-2.5	Radionulides	HPGe	Alpha Spec
	CEAL DIEB	1002005	36 345035	CC. CL.	2020	14-4-1-	000	0107

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		CF46-016B	2083825.24	750746.35	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		CE46-008A	2083711.076	750717.393	Surface Soil	0-0.5	Radionulides	HPGe	Alpha Spec
		CE46-008A	2083711.076	750717.393	Surface Soil	0-0.5	Metals	6200	6010
700-3	778	CE46-008B	2083711.076	750717.393	Subsurface Soil	0.5-2.5	Radionulides	HPGe	Alpha Spec
And the state of t		CE46-008B	2083711.076	750717.393	Subsurface Soil	0.5-2.5	Metals	6200	0109
		CE46-008B	2083711.076	750717.393	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		CF46-012A	2083778.652	750742.242	Surface Soil	5.0-0	Radionulides	HPGe	Alpha Spec
		CF46-012A	2083778.652	750742.242	Surface Soil	0-0.5	Metals	6200	0109
		CF46-012B	2083778.652	750742.242	Subsurface Soil	0.5-2.5	Radionulides	HPGe	Alpha Spec
		CF46-012B	2083778.652	750742.242	Subsurface Soil	0.5-2.5	Metals	6200	0109
	THE RESERVE THE PROPERTY OF TH	CF46-012B	2083778.652	750742.242	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		CE44-004A	2083637.47	750291.71	Surface Soil	0-0.5	Radionulides	HPGe	Alpha Spec
		CE44-004A	2083637.47	750291.71	Surface Soil	0-0.5	Metals	6200	0109
		CE44-004B	2083637.47	750291.71	Subsurface Soil	0.5-2.5	Radionulides	HPGe	Alpha Spec
		CE44-004B	2083637.47	750291.71	Subsurface Soil	0.5-2.5	Metals	6200	0109
		CE44-004B	2083637.47	750291.71	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		CE44-005A	2083705.05	750316.56	Surface Soil	0-0.5	Radionulides	HPGe	Alpha Spec
		CE44-005A	2083705.05	750316.56	Surface Soil	0-0.5	Metals	6200	6010
		CE44-005B	2083705.05	750316.56	Subsurface Soil	0.5-2.5	Radionulides	HPGe	Alpha Spec
		CE44-005B	2083705.05	750316.56	Subsurface Soil	0.5-2.5	Metals	6200	6010
		CE44-005B	2083705.05	750316.56	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		CF44-012A	2083827.93	750295.31	Surface Soil	0-0.5	Radionulides	HPGe	Alpha Spec
		CF44-012A	2083827.93	750295.31	Surface Soil	0-0.5	Metals	6200	0109
		CF44-012B	2083827.93	750295.31	Subsurface Soil	0.5-2.5	Radionulides	HPGe	Alpha Spec
		CF44-012B	2083827.93	750295.31	Subsurface Soil	0.5-2.5	Metals	6200	6010
		CF44-012B	2083827.93	750295.31	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		CF44-013A	2083895.51	750320.16	Surface Soil	0-0.5	Radionulides	HPGe	Alpha Spec
		CF44-013A	2083895.51	750320.16	Surface Soil	0-0.5	Metals	6200	0109
		CF44-013B	2083895.51	750320.16	Subsurface Soil	0.5-2.5	Radionulides	HPGe	Alpha Spec
		CF44-013B	2083895.51	750320.16	Subsurface Soil	0.5-2.5	Metals	6200	6010
		CE44-013B	2082805 51	750320 16	Cubaneface Coil	3030	2007	0,00	0300

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	CG44-003A	2084018.39	750298.91	Surface Soil	0-0.5	Radionulides	HPGe	Alpha Spec
	CG44-003A	2084018.39	750298.91	Surface Soil	0-0.5	Metals	6200	0109
	CG44-003B	2084018.39	750298.91	Subsurface Soil	0.5-2.5	Radionulides	HPGe	Alpha Spec
	CG44-003B	2084018.39	750298.91	Subsurface Soil	0.5-2.5	Metals	6200	6010
	CG44-003B	2084018.39	750298.91	Subsurface Soil	0.5-2.5	VOCs	8260	8260
	CG44-004A	2084085.97	750323.76	Surface Soil	0-0.5	Radionulides	HPGe	Alpha Spec
	CG44-004A	2084085.97	750323.76	Surface Soil	0-0.5	Metals	6200	6010
	CG44-004B	2084085.97	750323.76	Subsurface Soil	0.5-2.5	Radionulides	HPGe	Alpha Spec
And the second s	CG44-004B	2084085.97	750323.76	Subsurface Soil	0.5-2.5	Metals	6200	0109
	CG44-004B	2084085.97	750323.76	Subsurface Soil	0.5-2.5	VOCs	8260	8260
	CH44-000A	2084208.85	750302.51	Surface Soil	0-0.5	Radionulides	HPGe	Alpha Spec
	CH44-000A	2084208.85	750302.51	Surface Soil	0-0.5	Metals	6200	0109
	CH44-000B	2084208.85	750302.51	Subsurface Soil	0.5-2.5	Radionulides	HPGe	Alpha Spec
	CH44-000B	2084208.85	750302.51	Subsurface Soil	0.5-2.5	Metals	6200	0109
	CH44-000B	2084208.85	750302.51	Subsurface Soil	0.5-2.5	VOCs	8260	8260
	CH44-000C	2084208.85	750302.51	Subsurface Soil	2.5-4.5	Radionulides	HPGe	Alpha Spec
	CH44-000C	2084208.85	750302.51	Subsurface Soil	2.5-4.5	Metals	6200	0109
	CH44-000C	2084208.85	750302.51	Subsurface Soil	2.5-4.5	VOCs	8260	8260
Known OPWL Leaks in accordance with proposed RFCA Attachment 14	CH47-000A	2084181.91	750911.21	Surface Soil	0-0.5	Radionulides	HPGe	Alpha Spec
	CH47-000A	2084181.91	750911.21	Surface Soil	0-0.5	Metals	6200	6010
	CH47-000B	2084181.91	750911.21	Subsurface Soil	0.5-2.5	Radionulides	HPGe	Alpha Spec
	CH47-000B	2084181.91	750911.21	Subsurface Soil	0.5-2.5	Metals	6200	6010
	CH47-000B	2084181.91	750911.21	Subsurface Soil	0.5-2.5	VOCs	8260	8260
	CH47-000C	2084181.91	750911.21	Subsurface Soil	2.5-4.5	Radionulides	HPGe	Alpha Spec
	CH47-000C	2084181.91	750911.21	Subsurface Soil	2.5-4.5	Metals	6200	0109
	CH47-000C	2084181.91	750911.21	Subsurface Soil	2.5-4.5	VOCs	8260	8260
	CH47-000D	2084181.91	750911.21	Subsurface Soil	4.5-6.5	Radionulides	HPGe	Alpha Spec
	CH47-000D	2084181.91	750911.21	Subsurface Soil	4.5-6.5	Metals	6200	6010
	CH47-000D	2084181.91	750911.21	Subsurface Soil	4.5-6.5	VOCs	8260	8260
	CH47-000E	2084181 01	15 110036	Cubampage Coil	2027	Dodiennikas	1100	Alnha Cneo

		CH47-000E	2084181.91	750911.21	Subsurface Soil	6.5-8.5	Metals	6200	6010
		CH47-000E	2084181.91	750911.21	Subsurface Soil	6.5-8.5	VOCs	8260	8260
	And the second s	CG47-004A	2084092.07	750897.89	Surface Soil	0-0.5	Radionulides	HPGe	Alpha Spec
		CG47-004A	2084092.07	750897.89	Surface Soil	0-0.5	Metals	6200	0109
		CG47-004B	2084092.07	750897.89	Subsurface Soil	0.5-2.5	Radionulides	HPGe	Alpha Spec
		CG47-004B	2084092.07	750897.89	Subsurface Soil	0.5-2.5	Metals	6200	6010
		CG47-004B	2084092.07	750897.89	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		CG47-004C	2084092.07	750897.89	Subsurface Soil	2.5-4.5	Radionulides	HPGe	Alpha Spec
		CG47-004C	2084092.07	750897.89	Subsurface Soil	2.5-4.5	Metals	6200	0109
		CG47-004C	2084092.07	750897.89	Subsurface Soil	2.5-4.5	VOCs	8260	8260
		CG47-004D	2084092.07	750897.89	Subsurface Soil	4.5-6.5	Radionulides	HPGe	Alpha Spec
		CG47-004D	2084092.07	750897.89	Subsurface Soil	4.5-6.5	Metals	6200	0109
		CG47-004D	2084092.07	750897.89	Subsurface Soil	4.5-6.5	VOCs	8260	8260
		CG47-004E	2084092.07	750897.89	Subsurface Soil	6.5-8.5	Radionulides	HPGe	Alpha Spec
		CG47-004E	2084092.07	750897.89	Subsurface Soil	6.5-8.5	Metals	6200	0109
		CG47-004E	2084092.07	750897.89	Subsurface Soil	6.5-8.5	· VOCs	8260	8260
		CH47-001A	2084182.48	750780.57	Surface Soil	0-0.5	Radionulides	HPGe	Alpha Spec
		CH47-001A	2084182.48	750780.57	Surface Soil	0-0.5	Metals	6200	0109
-		CH47-001B	2084182.48	750780.57	Subsurface Soil	0.5-2.5	Radionulides	HPGe	Alpha Spec
		CH47-001B	2084182.48	750780.57	Subsurface Soil	0.5-2.5	Metals	6200	0109
		CH47-001B	2084182.48	750780.57	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		CH47-001C	2084182.48	750780.57	Subsurface Soil	2.5-4.5	Radionulides	HPGe	Alpha Spec
		CH47-001C	2084182.48	750780.57	Subsurface Soil	2.5-4.5	Metals	6200	0109
		CH47-001C	2084182.48	750780.57	Subsurface Soil	2.5-4.5	VOCs	8260	8260
		CH47-001D	2084182.48	750780.57	Subsurface Soil	4.5-6.5	Radionulides	HPGe	Alpha Spec
		CH47-001D	2084182.48	750780.57	Subsurface Soil	4.5-6.5	Metals	6200	6010
		CH47-001D	2084182.48	750780.57	Subsurface Soil	4.5-6.5	VOCs	8260	8260
		CH47-001E	2084182.48	750780.57	Subsurface Soil	6.5-8.5	Radionulides	HPGe	Alpha Spec
		CH47-001E	2084182.48	750780.57	Subsurface Soil	6.5-8.5	Metals	6200	6010
		CH47-001E	2084182.48	750780.57	Subsurface Soil	6.5-8.5	VOCs	8260	8260
		CG46-005A	2084093.11	750723.13	Surface Soil	0-0.5	Radionulides	HPGe	Alpha Spec

moorrace one	Location Code	Easting	Northing	Media	Depth Interval	Analyte	Onsite Method	Offsite Method
	CG46-005A	2084093.11	750723.13	Surface Soil	0-0.5	Metals	6200	0109
	CG46-005B	2084093.11	750723.13	Subsurface Soil	0.5-2.5	Radionulides	HPGe	Alpha Spec
	CG46-005B	2084093.11	750723.13	Subsurface Soil	0.5-2.5	Metals	6200	0109
reserve en un une un un derend aufderen relation en en un effectual des de defendant de la constant	CG46-005B	2084093.11	750723.13	Subsurface Soil	0.5-2.5	VOCs	8260	8260
	CG46-005C	2084093.11	750723.13	Subsurface Soil	2.5-4.5	Radionulides	HPGe	Alpha Spec
	CG46-005C	2084093.11	750723.13	Subsurface Soil	2.5-4.5	Metals	6200	0109
	CG46-005C	2084093.11	750723.13	Subsurface Soil	2.5-4.5	VOCs	8260	8260
	CG46-005D	2084093.11	750723.13	Subsurface Soil	4.5-6.5	Radionulides	HPGe	Alpha Spec
	CG46-005D	2084093.11	750723.13	Subsurface Soil	4.5-6.5	Metals	6200	6010
	CG46-005D	2084093.11	750723.13	Subsurface Soil	4.5-6.5	VOCs	8260	8260
	CG46-005E	2084093.11	750723.13	Subsurface Soil	6.5-8.5	Radionulides	HPGe	Alpha Spec
	CG46-005E	2084093.11	750723.13	Subsurface Soil	6.5-8.5	Metals	6200	6010
	CG46-005E	2084093.11	750723.13	Subsurface Soil	6.5-8.5	VOCs	8260	8260
	CG46-006A	2084093.60	750714.22	Surface Soil	0-0.5	Radionulides	HPGe	Alpha Spec
	CG46-006A	2084093.60	750714.22	Surface Soil	0-0.5	Metals	6200	0109
	CG46-006B	2084093.60	750714.22	Subsurface Soil	0.5-2.5	Radionulides	HPGe	Alpha Spec
	CG46-006B	2084093.60	750714.22	Subsurface Soil	0.5-2.5	Metals	6200	6010
	CG46-006B	2084093.60	750714.22	Subsurface Soil	0.5-2.5	VOCs	8260	8260
	CG46-006C	2084093.60	750714.22	Subsurface Soil	2.5-4.5	Radionulides	HPGe	Alpha Spec
	CG46-006C	2084093.60	750714.22	Subsurface Soil	2.5-4.5	Metals	6200	0109
	CG46-006C	2084093.60	750714.22	Subsurface Soil	2.5-4.5	VOCs	8260	8260
	CG46-006D	2084093.60	750714.22	Subsurface Soil	4.5-6.5	Radionulides	HPGe	Alpha Spec
	CG46-006D	2084093.60	750714.22	Subsurface Soil	4.5-6.5	Metals	6200	0109
	CG46-006D	2084093.60	750714.22	Subsurface Soil	4.5-6.5	VOCs	8260	8260
	CG46-006E	2084093.60	750714.22	Subsurface Soil	6.5-8.5	Radionulides	HPGe	Alpha Spec
	CG46-006E	2084093.60	750714.22	Subsurface Soil	6.5-8.5	Metals	6200	6010
	CG46-006E	2084093.60	750714.22	Subsurface Soil	6.5-8.5	VOCs	8260	8260
	CH46-000A	2084153.76	750704.07	Surface Soil	0-0.5	Radionulides	HPGe	Alpha Spec
	CH46-000A	2084153.76	750704.07	Surface Soil	0-0.5	Metals	6200	0109
	CH46-000B	2084153.76	750704.07	Subsurface Soil	0.5-2.5	Radionulides	HPGe	Alpha Spec
	CH46-000B	2084153.76	750704.07	Subsurface Soil	05-25	Metals	6200	0109

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval	Analyte	Onsite Method	Offsite Method
		CH46-000B	2084153.76	750704.07	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		CH46-000C	2084153.76	750704.07	Subsurface Soil	2.5-4.5	Radionulides	HPGe	Alpha Spec
		CH46-000C	2084153.76	750704.07	Subsurface Soil	2.5-4.5	Metals	6200	0109
		CH46-000C	2084153.76	750704.07	Subsurface Soil	2.5-4.5	VOCs	8260	8260
		CH46-000D	2084153.76	750704.07	Subsurface Soil	4.5-6.5	Radionulides	HPGe	Alpha Spec
		CH46-000D	2084153.76	750704.07	Subsurface Soil	4.5-6.5	Metals	6200	0109
		CH46-000D	2084153.76	750704.07	Subsurface Soil	4.5-6.5	VOCs	8260	8260
		CH46-000E	2084153.76	750704.07	Subsurface Soil	6.5-8.5	Radionulides	HPGe	Alpha Spec
		CH46-000E	2084153.76	750704.07	Subsurface Soil	6.5-8.5	Metals	6200	0109
		CH46-000E	2084153.76	750704.07	Subsurface Soil	6.5-8.5	VOCs	8260	8260
		CH46-001A	2084153.76	750698.87	Surface Soil	0-0.5	Radionulides	HPGe	Alpha Spec
		CH46-001A	2084153.76	750698.87	Surface Soil	0-0.5	Metals	6200	6010
		CH46-001B	2084153.76	750698.87	Subsurface Soil	0.5-2.5	Radionulides	HPGe	Alpha Spec
		CH46-001B	2084153.76	750698.87	Subsurface Soil	0.5-2.5	Metals	6200	6010
		CH46-001B	2084153.76	750698.87	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		CH46-001C	2084153.76	750698.87	Subsurface Soil	2.5-4.5	Radionulides	HPGe	Alpha Spec
		CH46-001C	2084153.76	750698.87	Subsurface Soil	2.5-4.5	Metals	6200	0109
		CH46-001C	2084153.76	750698.87	Subsurface Soil	2.5-4.5	VOCs	8260	8260
		CH46-001D	2084153.76	750698.87	Subsurface Soil	4.5-6.5	Radionulides	HPGe	Alpha Spec
		CH46-001D	2084153.76	750698.87	Subsurface Soil	4.5-6.5	Metals	6200	0109
		CH46-001D	2084153.76	750698.87	Subsurface Soil	4.5-6.5	VOCs	8260	8260
		CH46-001E	2084153.76	750698.87	Subsurface Soil	6.5-8.5	Radionulides	HPGe	Alpha Spec
		CH46-001E	2084153.76	750698.87	Subsurface Soil	6.5-8.5	Metals	6200	6010
		CH46-001E	2084153.76	750698.87	Subsurface Soil	6.5-8.5	VOCs	8260	8260
		CH46-002A	2084154.75	750693.42	Surface Soil	0-0.5	Radionulides	HPGe	Alpha Spec
		CH46-002A	2084154.75	750693.42	Surface Soil	0-0.5	Metals	6200	6010
		CH46-002B	2084154.75	750693.42	Subsurface Soil	0.5-2.5	Radionulides	HPGe	Alpha Spec
		CH46-002B	2084154.75	750693.42	Subsurface Soil	0.5-2.5	Metals	6200	0109
		CH46-002B	2084154.75	750693.42	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		CH46-002C	2084154.75	750693.42	Subsurface Soil	2.5-4.5	Radionulides	HPGe	Alpha Spec
		CH46-002C	2084154.75	750693.42	lios eagmisqus	25.45	Motale	0000	0107



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		CH46-002D	2084154.75	750693.42	Subsurface Soil	4.5-6.5	Radionulides	HPGe	Alpha Spec
		CH46-002D	2084154.75	750693.42	Subsurface Soil	4.5-6.5	Metals	6200	0109
		CH46-002D	2084154.75	750693.42	Subsurface Soil	4.5-6.5	VOCs	8260	8260
		CH46-002E	2084154.75	750693.42	Subsurface Soil	6.5-8.5	Radionulides	HPGe	Alpha Spec
		CH46-002E	2084154.75	750693.42	Subsurface Soil	6.5-8.5	Metals	6200	0109
		CH46-002E	2084154.75	750693.42	Subsurface Soil	6.5-8.5	VOCs	8260	8260
		CH46-003A	2084149.06	750700.85	Surface Soil	0-0.5	Radionulides	HPGe	Alpha Spec
		CH46-003A	2084149.06	750700.85	Surface Soil	0-0.5	Metals	6200	6010
		CH46-003B	2084149.06	750700.85	Subsurface Soil	0.5-2.5	Radionulides	HPGe	Alpha Spec
		CH46-003B	2084149.06	750700.85	Subsurface Soil	0.5-2.5	Metals	6200	0109
		CH46-003B	2084149.06	750700.85	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		CH46-003C	2084149.06	750700.85	Subsurface Soil	2.5-4.5	Radionulides	HPGe	Alpha Spec
		CH46-003C	2084149.06	750700.85	Subsurface Soil	2.5-4.5	Metals	6200	6010
		CH46-003C	2084149.06	750700.85	Subsurface Soil	2.5-4.5	VOCs	8260	8260
		CH46-003D	2084149.06	750700.85	Subsurface Soil	4.5-6.5	Radionulides	HPGe	Alpha Spec
		CH46-003D	2084149.06	750700.85	Subsurface Soil	4.5-6.5	Metals	6200	0109
		CH46-003D	2084149.06	750700.85	Subsurface Soil	4.5-6.5	VOCs	8260	8260
		CH46-003E	2084149.06	750700.85	Subsurface Soil	6.5-8.5	Radionulides	HPGe	Alpha Spec
		CH46-003E	2084149.06	750700.85	Subsurface Soil	6.5-8.5	Metals	6200	0109
		CH46-003E	2084149.06	750700.85	Subsurface Soil	6.5-8.5	VOCs	8260	8260
		CG46-007A	2084093.35	750696.64	Surface Soil	0-0.5	Radionulides	HPGe	Alpha Spec
		CG46-007A	2084093.35	750696.64	Surface Soil	0-0.5	Metals	6200	6010
		CG46-007B	2084093.35	750696.64	Subsurface Soil	0.5-2.5	Radionulides	HPGe	Alpha Spec
		CG46-007B	2084093.35	750696.64	Subsurface Soil	0.5-2.5	Metals	6200	0109
		CG46-007B	2084093.35	750696.64	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		CG46-007C	2084093.35	750696.64	Subsurface Soil	2.5-4.5	Radionulides	HPGe	Alpha Spec
		CG46-007C	2084093.35	750696.64	Subsurface Soil	2.5-4.5	Metals	6200	6010
		CG46-007C	2084093.35	750696.64	Subsurface Soil	2.5-4.5	VOCs	8260	8260
		CG46-007D	2084093.35	750696.64	Subsurface Soil	4.5-6.5	Radionulides	HPGe	Alpha Spec
		CG46-007D	2084093.35	750696.64	Subsurface Soil	4.5-6.5	Metals	6200	6010

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terval	4.5-6.5 VOC	6.5-8.5 Radion	6.5-8.5 Met	6.5-8.5 VOC	0-0.5 Radion	0-0.5 Metals	-																								
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	Subsurface Soil	Subsurface Soil	Subsurface Soil	Subsurface Soil	Surface Soil	Surface Soil	Subsurface Soil	ani inconc	Subsurface Soil	Subsurface Soil Subsurface Soil	Subsurface Soil Subsurface Soil Subsurface Soil	Subsurface Soil Subsurface Soil Subsurface Soil Subsurface Soil	Subsurface Soil Subsurface Soil Subsurface Soil Subsurface Soil Subsurface Soil	Subsurface Soil	Subsurface Soil	Subsurface Soil	Subsurface Soil	Subsurface Soil	Subsurface Soil	Subsurface So	Subsurface So	Subsurface So Surface Soil Surface Soil	Subsurface Soil	Subsurface Soil	Subsurface Soil	Subsurface Soil	Subsurface Soil	Subsurface Soil	Subsurface Soil	Subsurface Soil	Subsurface Soil
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Code	CG46-007D	CG46-007E	CG46-007E	CG46-007E	CG44-005A	CG44-005A	CG44-005B	CG44_00\$B	2000-1100	CG44-005B	CG44-005B CG44-005C	CG44-005B CG44-005C CG44-005C	CG44-005B CG44-005C CG44-005C CG44-005C	CG44-005B CG44-005C CG44-005C CG44-005C CG44-005D	CG44-005B CG44-005C CG44-005C CG44-005C CG44-005D CG44-005D	CG44-005B CG44-005C CG44-005C CG44-005D CG44-005D CG44-005D	CG44-005B CG44-005C CG44-005C CG44-005C CG44-005D CG44-005D CG44-005D CG44-005D	CG44-005B CG44-005C CG44-005C CG44-005C CG44-005D CG44-005D CG44-005D CG44-005E CG44-005E	CG44-005B CG44-005C CG44-005C CG44-005C CG44-005D CG44-005D CG44-005E CG44-005E CG44-005E	CG44-005B CG44-005C CG44-005C CG44-005D CG44-005D CG44-005D CG44-005E CG44-005E CG44-005E CG44-005E CG44-005E	CG44-005B CG44-005C CG44-005C CG44-005C CG44-005D CG44-005D CG44-005E CG44-005E CG44-005E CG44-005E CG44-005E CG44-005E CG44-005E	CG44-005B CG44-005C CG44-005C CG44-005C CG44-005D CG44-005D CG44-005E CG44-005E CG44-005E CG44-005E CG44-005E CG44-005E CG44-005A CF46-004A CF46-004A	CG44-005B CG44-005C CG44-005C CG44-005C CG44-005D CG44-005E CF46-004A CF46-004A	CG44-005B CG44-005C CG44-005C CG44-005C CG44-005D CG44-005E CG46-004A CF46-004B CF46-004B	CG44-005B CG44-005C CG44-005C CG44-005C CG44-005D CG44-005D CG44-005E CG44-004A CF46-004A CF46-004B CF46-004B CF46-004B CF46-004B	CG44-005B CG44-005C CG44-005C CG44-005C CG44-005D CG44-005D CG44-005E CG44-005E CG44-005E CG44-005E CG44-005E CG44-004A CF46-004A CF46-004B CF46-004B CF46-004B CF46-004B CF46-004B CF46-004B CF46-004B	CG44-005B CG44-005C CG44-005C CG44-005C CG44-005D CG44-005E CG44-004A CF46-004A CF46-004B CF46-004B CF46-004B CF46-004B CF46-004B CF46-004B CF46-004B	CG44-005B CG44-005C CG44-005C CG44-005C CG44-005D CG44-005D CG44-005E CG44-004B CF46-004B CF46-004B CF46-004B CF46-004B CF46-004B CF46-004C	CG44-005B CG44-005C CG44-005C CG44-005C CG44-005D CG44-005D CG44-005E CG44-005E CG44-005E CG44-005E CG44-005E CG44-004A CF46-004A CF46-004B CF46-004B CF46-004B CF46-004B CF46-004C CF46-004C CF46-004C CF46-004C	CG44-005B CG44-005C CG44-005C CG44-005C CG44-005D CG44-005D CG44-005D CG44-005D CG44-005E CG44-005E CG44-005E CG44-005E CG44-004A CF46-004A CF46-004B CF46-004B CF46-004B CF46-004C CF46-004C CF46-004C CF46-004C CF46-004C	CG44-005B CG44-005C CG44-005C CG44-005C CG44-005D CG44-005D CG44-005E CG44-004A CF46-004A CF46-004A CF46-004C CF46-004C CF46-004C CF46-004C CF46-004C CF46-004C CF46-004C
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	Code	C	C		Interval	Analyte	Method	Method
	CF46-004D	2083900.896	750747.666	Subsurface Soil	4.5-6.5	SVOCs	8270B	8270B
	CF46-004D	2083900.896	750747.666	Subsurface Soil	4.5-6.5	VOCs	8260	8260
	CF46-005A	2083921.747	750747.666	Surface Soil	0-0.5	Radionulides	HPGe	Alpha Spec
	CF46-005A	2083921.747	750747.666	Surface Soil	0-0.5	Metals	6200	6010
N44N	CF46-005A	2083921.747	750747.666	Surface Soil	0-0.5	SVOCs	8270B	8270B
	CF46-005B	2083921.747	750747.666	Subsurface Soil	0.5-2.5	Radionulides	HPGe	Alpha Spec
	CF46-005B	2083921.747	750747.666	Subsurface Soil	0.5-2.5	Metals	6200	6010
	CF46-005B	2083921.747	750747.666	Subsurface Soil	0.5-2.5	SVOCs	8270B	8270B
	CF46-005B	2083921.747	750747.666	Subsurface Soil	0.5-2.5	VOCs	8260	8260
	CF46-005C	2083921.747	750747.666	Subsurface Soil	2.5-4.5	Radionulides	HPGe	Alpha Spec
	CF46-005C	2083921.747	750747.666	Subsurface Soil	2.5-4.5	Metals	6200	0109
	CF46-005C	2083921.747	750747.666	Subsurface Soil	2.5-4.5	SVOCs	8270B	8270B
	CF46-005C	2083921.747	750747.666	Subsurface Soil	2.5-4.5	VOCs	8260	8260
	CF46-005D	2083921.747	750747.666	Subsurface Soil	4.5-6.5	Radionulides	HPGe	Alpha Spec
	CF46-005D	2083921.747	750747.666	Subsurface Soil	4.5-6.5	Metals	6200	0109
	CF46-005D	2083921.747	750747.666	Subsurface Soil	4.5-6.5	SVOCs	8270B	8270B
	CF46-005D	2083921.747	750747.666	Subsurface Soil	4.5-6.5	VOCs	8260	8260
	CF46-006A	2083901.064	750711.680	Surface Soil	0-0.5	Radionulides	HPGe	Alpha Spec
	CF46-006A	2083901.064	750711.680	Surface Soil	0-0.5	Metals	6200	0109
	CF46-006A	2083901.064	750711.680	Surface Soil	0-0.5	SVOCs	8270B	8270B
	CF46-006B	2083901.064	750711.680	Subsurface Soil	0.5-2.5	Radionulides	HPGe	Alpha Spec
	CF46-006B	2083901.064	750711.680	Subsurface Soil	0.5-2.5	Metals	6200	6010
	CF46-006B	2083901.064	750711.680	Subsurface Soil	0.5-2.5	SVOCs	8270B	8270B
	CF46-006B	2083901.064	750711.680	Subsurface Soil	0.5-2.5	VOCs	8260	8260
	CF46-006C	2083901.064	750711.680	Subsurface Soil	2.5-4.5	Radionulides	HPGe	Alpha Spec
	CF46-006C	2083901.064	750711.680	Subsurface Soil	2.5-4.5	Metals	6200	0109
	CF46-006C	2083901.064	750711.680	Subsurface Soil	2.5-4.5	SVOCs	8270B	8270B
	CF46-006C	2083901.064	750711.680	Subsurface Soil	2.5-4.5	VOCs	8260	8260
	CF46-006D	2083901.064	750711.680	Subsurface Soil	4.5-6.5	Radionulides	HPGe	Alpha Spec
	CF46-006D	2083901.064	750711.680	Subsurface Soil .	4.5-6.5	Metals	6200	0109
	CF46-006D	2083901.064	750711.680	Subsurface Soil	4.5-6.5	SVOCs	8270B	8270B

IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval	Analyte	Onsite Method	Offsite Method
		CF46-006D	2083901.064	750711.680	Subsurface Soil	4.5-6.5	VOCs	8260	8260
		CF46-007A	2083921.915	750712.353	Surface Soil	0-0.5	Radionulides	HPGe	Alpha Spec
		CF46-007A	2083921.915	750712.353	Surface Soil	0-0.5	Metals	6200	6010
		CF46-007A	2083921.915	750712.353	Surface Soil	0-0.5	SVOCs	8270B	8270B
700-3	144N	CF46-007B	2083921.915	750712.353	Subsurface Soil	0.5-2.5	Radionulides	HPGe	Alpha Spec
		CF46-007B	2083921.915	750712.353	Subsurface Soil	0.5-2.5	Metals	6200	0109
		CF46-007B	2083921.915	750712.353	Subsurface Soil	0.5-2.5	SVOCs	8270B	8270B
		CF46-007B	2083921.915	750712.353	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		CF46-007C	2083921.915	750712.353	Subsurface Soil	2.5-4.5	Radionulides	HPGe	Alpha Spec
		CF46-007C	2083921.915	750712.353	Subsurface Soil	2.5-4.5	Metals	6200	0109
		CF46-007C	2083921.915	750712.353	Subsurface Soil	2.5-4.5	SVOCs	8270B	8270B
		CF46-007C	2083921.915	750712.353	Subsurface Soil	2.5-4.5	VOCs	8260	8260
		CF46-007D	2083921.915	750712.353	Subsurface Soil	4.5-6.5	Radionulides	HPGe	Alpha Spec
		CF46-007D	2083921.915	750712.353	Subsurface Soil	4.5-6.5	Metals	6200	0109
		CF46-007D	2083921.915	750712.353	Subsurface Soil	4.5-6.5	SVOCs	8270B	8270B
		CF46-007D	2083921.915	750712.353	Subsurface Soil	4.5-6.5	VOCs	8260	8260
		CF46-008A	2083899.887	750683.765	Surface Soil	0-0.5	Radionulides	HPGe	Alpha Spec
		CF46-008A	2083899.887	750683.765	Surface Soil	0-0.5	Metals	6200	0109
		CF46-008A	2083899.887	750683.765	Surface Soil	0-0.5	SVOCs	8270B	8270B
		CF46-008B	2083899.887	750683.765	Subsurface Soil	0.5-2.5	Radionulides	HPGe	Alpha Spec
		CF46-008B	2083899.887	750683.765	Subsurface Soil	0.5-2.5	Metals	6200	6010
		CF46-008B	2083899.887	750683.765	Subsurface Soil	0.5-2.5	SVOCs	8270B	8270B
		CF46-008B	2083899.887	750683.765	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		CF46-008C	2083899.887	750683.765	Subsurface Soil	2.5-4.5	Radionulides	HPGe	Alpha Spec
		CF46-008C	2083899.887	750683.765	Subsurface Soil	2.5-4.5	Metals	6200	6010
		CF46-008C	2083899.887	750683.765	Subsurface Soil	2.5-4.5	SVOCs	8270B	8270B
		CF46-008C	2083899.887	750683.765	Subsurface Soil	2.5-4.5	VOCs	8260	8260
		CF46-008D	2083899.887	750683.765	Subsurface Soil	4.5-6.5	Radionulides	HPGe	Alpha Spec
		CF46-008D	2083899.887	750683.765	Subsurface Soil	4.5-6.5	Metals	6200	0109
		CF46-008D	2083899.887	750683.765	Subsurface Soil	4.5-6.5	SVOCs	8270B	8270B
		CF46-008D	2083899.887	750683.765	Subsurface Soil	4.5-6.5	VOCs	8260	8260

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		CF46-009A	2083922.084	750684.102	Surface Soil	0-0.5	Radionulides	HPGe	Alpha Spec
		CF46-009A	2083922.084	750684.102	Surface Soil	0-0.5	Metals	6200	6010
		CF46-009A	2083922.084	750684.102	Surface Soil	0-0.5	SVOCs	8270B	8270B
		CF46-009B	2083922.084	750684.102	Subsurface Soil	0.5-2.5	Radionulides	HPGe	Alpha Spec
		CF46-009B	2083922.084	750684.102	Subsurface Soil	0.5-2.5	Metals	6200	6010
		CF46-009B	2083922.084	750684.102	Subsurface Soil	0.5-2.5	SVOCs	8270B	8270B
		CF46-009B	2083922.084	750684.102	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		CF46-009C	2083922.084	750684.102	Subsurface Soil	2.5-4.5	Radionulides	HPGe	Alpha Spec
		CF46-009C	2083922.084	750684.102	Subsurface Soil	2.5-4.5	Metals	6200	0109
	And the second state of the second se	CF46-009C	2083922.084	750684.102	Subsurface Soil	2.5-4.5	SVOCs	8270B	8270B
		CF46-009C	2083922.084	750684.102	Subsurface Soil	2.5-4.5	VOCs	8260	8260
		CF46-009D	2083922.084	750684.102	Subsurface Soil	4.5-6.5	Radionulides	HPGe	Alpha Spec
		CF46-009D	2083922.084	750684.102	Subsurface Soil	4.5-6.5	Metals	6200	0109
		CF46-009D	2083922.084	750684.102	Subsurface Soil	4.5-6.5	SVOCs	8270B	8270B
		CF46-009D	2083922.084	750684.102	Subsurface Soil	4.5-6.5	VOCs	8260	8260
		CF46-010A	2083910.817	750699.236	Surface Soil	0-0.5	Radionulides	HPGe	Alpha Spec
		CF46-010A	2083910.817	750699.236	Surface Soil	0-0.5	Metals	6200	0109
		CF46-010A	2083910.817	750699.236	Surface Soil	0-0.5	SVOCs	8270B	8270B
		CF46-010B	2083910.817	750699.236	Subsurface Soil	0.5-2.5	Radionulides	HPGe	Alpha Spec
		CF46-010B	2083910.817	750699.236	Subsurface Soil	0.5-2.5	Metals	6200	0109
		CF46-010B	2083910.817	750699.236	Subsurface Soil	0.5-2.5	SVOCs	8270B	8270B
	-	CF46-010B	2083910.817	750699.236	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		CF46-010C	2083910.817	750699.236	Subsurface Soil	2.5-4.5	Radionulides	HPGe	Alpha Spec
		CF46-010C	2083910.817	750699.236	Subsurface Soil	2.5-4.5	Metals	6200	0109
		CF46-010C	2083910.817	750699.236	Subsurface Soil	2.5-4.5	SVOCs	8270B	8270B
		CF46-010C	2083910.817	750699.236	Subsurface Soil	2.5-4.5	VOCs	8260	8260
		CF46-010D	2083910.817	750699.236	Subsurface Soil	4.5-6.5	Radionulides	HPGe	Alpha Spec
		CF46-010D	2083910.817	750699.236	Subsurface Soil	4.5-6.5	Metals	6200	0109
		CF46-010D	2083910.817	750699.236	Subsurface Soil	4.5-6.5	SVOCs	8270B	8270B
		CF46-010D	2083910.817	750699.236	Subsurface Soil	4.5-6.5	VOCs	8260	8260
		CF46-011A	2083910.649	750729.505	Surface Soil	0-0.5	Radionulides	HPGe	Alpha Spec

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R-11	IHSS/FAC/UBC Site	Code	Easung	Northing	Media	Depun Interval	Analyte	Method	Method
-		CE46-002A	2083557.68	750648.22	Surface Soil	0-0.5	Radionulides	HPGe	Alpha Spec
 		CE46-002A	2083557.68	750648.22	Surface Soil	0-0.5	PCBs	8082	8082
-		CE46-002B	2083557.68	750648.22	Subsurface Soil	0.5-2.5	Radionulides	HPGe	Alpha Spec
-		CE46-002B	2083557.68	750648.22	Subsurface Soil	0.5-2.5	PCBs	8082	8082
 	150.2	CE46-002B	2083557.68	750648.22	Subsurface Soil	0.5-2.5	VOCs	8260	8260
 		CE46-003A	2083541.71	750615.95	Surface Soil	0-0.5	Radionulides	HPGe	Alpha Spec
!		CE46-003A	2083541.71	750615.95	Surface Soil	0-0.5	PCBs	8082	8082
<u> </u>		CE46-003B	2083541.71	750615.95	Subsurface Soil	0.5-2.5	Radionulides	HPGe	Alpha Spec
_		CE46-003B	2083541.71	750615.95	Subsurface Soil	0.5-2.5	PCBs	8082	8082
<u> </u>		CE46-003B	2083541.71	750615.95	Subsurface Soil	0.5-2.5	VOCs	8260	8260
1		CE46-004A	2083577.64	750618.25	Surface Soil	0-0.5	Radionulides	HPGe	Alpha Spec
L_		CE46-004A	2083577.64	750618.25	Surface Soil	0-0.5	PCBs	8082	8082
ļ		CE46-004B	2083577.64	750618.25	Subsurface Soil	0.5-2.5	Radionulides	HPGe	Alpha Spec
1		CE46-004B	2083577.64	750618.25	Subsurface Soil	0.5-2.5	PĆBs	8082	8082
<u></u>		CE46-004B	2083577.64	750618.25	Subsurface Soil	0.5-2.5	VOCs	8260	8260
l		CE46-005A	2083613.57	750620.55	Surface Soil	0-0.5	Radionulides	HPGe	Alpha Spec
<u> </u>		CE46-005A	2083613.57	750620.55	Surface Soil	0-0.5	PCBs	8082	8082
l		CE46-005B	2083613.57	750620.55	Subsurface Soil	0.5-2.5	Radionulides	HPGe	Alpha Spec
l _		CE46-005B	2083613.57	750620.55	Subsurface Soil	0.5-2.5	PCBs	8082	8082
1		CE46-005B	2083613.57	750620.55	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		CD46-001A	2083525.74	750583.69	Surface Soil	0-0.5	Radionulides	HPGe	Alpha Spec
		CD46-001A	2083525.74	750583.69	Surface Soil	0-0.5	PCBs	8082	8082
		CD46-001B	2083525.74	750583.69	Subsurface Soil	0.5-2.5	Radionulides	HPGe	Alpha Spec
1		CD46-001B	2083525.74	750583.69	Subsurface Soil	0.5-2.5	PCBs	8082	8082
		CD46-001B	2083525.74	750583.69	Subsurface Soil	0.5-2.5	VOCs	8260	8260
L		CE46-006A	2083561.67	750585.99	Surface Soil	0-0.5	Radionulides	HPGe	Alpha Spec
L		CE46-006A	2083561.67	750585.99	Surface Soil	0-0.5	PCBs	8082	8082
<u> </u>		CE46-006B	2083561.67	750585.99	Subsurface Soil	0.5-2.5	Radionulides	HPGe	Alpha Spec
L		CE46-006B	2083561.67	750585.99	Subsurface Soil	0.5-2.5	PCBs	8082	8082
L		CE46-006B	2083561.67	750585.99	Subsurface Soil	0.5-2.5	VOCs	8260	8260
L		VE46 007 A	2083507 60	750589 20	Curface Coil	200	Dodionalidae	Carr	Alabo Cass

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CD45-000A 2083529.73 750521.46
CD45-000B 2083529.73 750521.46
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CD45-000B 2083529.73
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CE45-003A 2083601.58 750526.06
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CD45-001A 2083513.76
CD45-001A 2083513.76

Location Code	Easting	Northing	Media	Depth Interval	Analyte	Onsite Method	Offsite Method
CD45-001B	2083513.76	750489.20	Subsurface Soil	0.5-2.5	Radionulides	HPGe	Alpha Spec
CD45-001B	2083513.76	750489.20	Subsurface Soil	0.5-2.5	PCBs	8082	8082
CD45-001B	2083513.76	750489.20	Subsurface Soil	0.5-2.5	VOCs	8260	8260
CE45-004A	2083549.69	750491.50	Surface Soil	0-0.5	Radionulides	HPGe	Alpha Spec
CE45-004A	2083549.69	750491.50	Surface Soil	0-0.5	PCBs	8082	8082
CE45-004B	2083549.69	750491.50	Subsurface Soil	0.5-2.5	Radionulides	HPGe	Alpha Spec
CE45-004B	2083549.69	750491.50	Subsurface Soil	0.5-2.5	PCBs	8082	8082
CE45-004B	2083549.69	750491.50	Subsurface Soil	0.5-2.5	VOCs	8260	8260
CE45-005A	2083585.61	750493.80	Surface Soil	0-0.5	Radionulides	HPGe	Alpha Spec
CE45-005A	2083585.61	750493.80	Surface Soil	0-0.5	PCBs	8082	8082
CE45-005B	2083585.61	750493.80	Subsurface Soil	0.5-2.5	Radionulides	HPGe	Alpha Spec
CE45-005B	2083585.61	750493.80	Subsurface Soil	0.5-2.5	PCBs	8082	8082
CE45-005B	2083585.61	750493.80	Subsurface Soil	0.5-2.5	VOCs	8260	8260
CE45-006A	2083621.54	750496.10	Surface Soil	0-0.5	Radionulides	HPGe	Alpha Spec
CE45-006A	2083621.54	750496.10	Surface Soil	0-0.5	PCBs	8082	8082
CE45-006B	2083621.54	750496.10	Subsurface Soil	0.5-2.5	Radionulides	HPGe	Alpha Spec
CE45-006B	2083621.54	750496.10	Subsurface Soil	0.5-2.5	PCBs	8082	8082
CE45-006B	2083621.54	750496.10	Subsurface Soil	0.5-2.5	VOCs	8260	8260
CD45-002A	2083533.72	750459.23	Surface Soil	0-0.5	Radionulides	HPGe	Alpha Spec
CD45-002A	2083533.72	750459.23	Surface Soil	0-0.5	PCBs	8082	8082
CD45-002B	2083533.72	750459.23	Subsurface Soil	0.5-2.5	Radionulides	HPGe	Alpha Spec
CD45-002B	2083533.72	750459.23	Subsurface Soil	0.5-2.5	PCBs	8082	8082
CD45-002B	2083533.72	750459.23	Subsurface Soil	0.5-2.5	VOCs	8260	8260
CE45-007A	2083569.64	750461.54	Surface Soil	0-0.5	Radionulides	HPGe	Alpha Spec
CE45-007A	2083569.64	750461.54	Surface Soil	0-0.5	PCBs	8082	8082
CE45-007B	2083569.64	750461.54	Subsurface Soil	0.5-2.5	Radionulides	HPGe	Alpha Spec
CE45-007B	2083569.64	750461.54	Subsurface Soil	0.5-2.5	PCBs	8082	8082
CE45-007B	2083569.64	750461.54	Subsurface Soil	0.5-2.5	VOCs	8260	8260
CE45-008A	2083605.57	750463.84	Surface Soil	0-0.5	Radionulides	HPGe	Alpha Spec
CE45-008A	2083605.57	750463.84	Surface Soil	0-0.5	PCBs	8082	8082
CE45-008B	2083605 57	750463 84	Subsurface Soil	0.5.25	Radionnlidee	HPGe	Alpha Spec



2083605.57 750465.84 Subsurface Soil 0.5-2.5 PCB8 8082 2083605.57 750465.84 Subsurface Soil 0.6-5.5 NOCs 8200 2083517.75 750465.84 Surface Soil 0.0-5.2 Radionulides HPGe 2083517.75 750426.97 Surface Soil 0.5-2.5 PCB8 8082 2083517.75 750426.97 Subsurface Soil 0.5-2.5 PCB8 8082 2083517.75 750426.97 Subsurface Soil 0.5-2.5 PCB8 8082 208353.67 750420.27 Subsurface Soil 0.5-2.5 Radionulides HPGe 208353.67 750420.27	IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval	Analyte	Onsite Method	Offsite Method
0038 2083605.57 75046384 Subsurface Soil 0.5-2.5 Radionulides HPGe 003A 2083517.75 750426.97 Surface Soil 0-0.5 Radionulides HPGe 003A 2083517.75 750426.97 Surface Soil 0-0.5 Radionulides HPGe 003B 2083517.75 750426.97 Subsurface Soil 0-5.2.5 PCBs 8260 003B 2083517.75 750429.27 Subsurface Soil 0-0.5 Radionulides HPGe 009B 208355.67 750429.27 Subsurface Soil 0-0.5 Radionulides HPGe 009B 208355.67 750429.27 Subsurface Soil 0-0.5 Radionulides HPGe 009B 208355.67 750429.27 Subsurface Soil 0-0.5 Radionulides HPGe 009B 2083589.60 750431.57 Subsurface Soil 0-5.2.5 Radionulides HPGe 010A 2083589.60 750431.57 Subsurface Soil 0-5.2.5 Radionulides HPGe			CE45-008B	2083605.57	750463.84	Subsurface Soil	0.5-2.5	PCBs	8082	8082
003A 2083317.75 750426.97 Surface Soil 0-0.5 Radionulides HPGe 003B 2083317.75 750426.97 Surface Soil 0-0.5 Radionulides HPGe 003B 2083317.75 750426.97 Subsurface Soil 0-0.5 Radionulides HPGe 003B 2083317.75 750429.27 Surface Soil 0-0.5 PCBs 88082 009A 208335.867 750429.27 Surface Soil 0-0.5 PCBs 88082 009A 208353.867 750429.27 Surface Soil 0-0.5 PCBs 8082 009B 208358.667 750429.27 Surface Soil 0-0.5 PCBs 8082 009B 208358.667 750429.27 Surface Soil 0-5.2 PCBs 8082 000B 208358.667 750429.27 Surface Soil 0-0.5 Radiomulides HPGe 010B 208358.667 750431.57 Subsurface Soil 0-5.2.5 Radiomulides HPGe 010B 208358.866			CE45-008B	2083605.57	750463.84	Subsurface Soil	0.5-2.5	VOCs	8260	8260
003A 208351775 750426.97 Surface Soil 0.0.5 PCBs 8082 003B 208351775 750426.97 Subsurface Soil 0.5.2.5 Radiomulides HPCe 003B 208351775 750426.97 Subsurface Soil 0.5.2.5 PCBs 8802 003B 208351775 750426.97 Subsurface Soil 0.0.5 Radiomulides HPCe 009A 2083553.67 750429.27 Subsurface Soil 0.0.5 PCBs 8082 009B 2083553.67 750429.27 Subsurface Soil 0.0.5 PCBs 8002 009B 2083553.67 750429.27 Subsurface Soil 0.0.5 PCBs 8002 009B 2083553.67 750429.27 Subsurface Soil 0.0.5 PCBs 8002 010A 208358.60 750431.57 Subsurface Soil 0.0.5 Radiomulides HPCe 010B 208358.60 750431.57 Subsurface Soil 0.0.5 Radiomulides HPCe 010B 208358.60			CD45-003A	2083517.75	750426.97	Surface Soil	0-0.5	Radionulides	HPGe	Alpha Spec
903B 2083517.75 750426.97 Subsurface Soil 0.5-2.5 Radionulides HPGe 903B 2083517.75 750426.97 Subsurface Soil 0.5-2.5 PCBs 8082 903B 2083517.75 750426.97 Subsurface Soil 0.5-2.5 VOCs 8260 904A 208353.67 750429.27 Surface Soil 0.0.5 Radionulides HPGe 909B 208353.67 750429.27 Subsurface Soil 0.0.5 Radionulides HPGe 909B 208353.67 750429.27 Subsurface Soil 0.5-2.5 Radionulides HPGe 909B 208358.96 750431.57 Subsurface Soil 0.5-2.5 Radionulides HPGe 910A 208358.96 750431.57 Subsurface Soil 0.0.5 PCBs 8082 910B 208358.96 750431.57 Subsurface Soil 0.0.5 PCBs 8082 910B 208358.96 750431.87 Subsurface Soil 0.5-2.5 Radionulides HPGe 911B			CD45-003A	2083517.75	750426.97	Surface Soil	0-0.5	PCBs	8082	8082
003B 2083517.75 750426.97 Subsurface Soil 0.5-2.5 PCBs 8082 003B 208353.67 750426.97 Surface Soil 0.5-2.5 VOCs 8260 009A 208353.67 750429.27 Surface Soil 0.0-5 Radiomulides HPCe 009B 208353.67 750429.27 Subsurface Soil 0.0-5.2 Radiomulides HPCe 009B 208353.67 750429.27 Subsurface Soil 0.5-2.5 Radiomulides HPCe 009B 2083589.60 750431.57 Subsurface Soil 0.0-5 Radiomulides HPCe 010A 2083589.60 750431.57 Subsurface Soil 0.0-5 Radiomulides HPCe 010B 2083589.60 750431.57 Subsurface Soil 0.5-2.5 Radiomulides HPCe 010B 2083589.60 750431.57 Subsurface Soil 0.5-2.5 Radiomulides HPCe 010B 2083589.60 750431.57 Subsurface Soil 0.5-2.5 Radiomulides HPCe			CD45-003B	2083517.75	750426.97	Subsurface Soil	0.5-2.5	Radionulides	HPGe	Alpha Spec
003B 208353.67 750426.97 Subsurface Soil 0.5.2.5 VOCs 8260 009A 208353.67 750429.27 Surface Soil 0-0.5 Radionulides HPCe 009B 208353.67 750429.27 Surface Soil 0-0.5 Radionulides HPCe 009B 208353.67 750429.27 Subsurface Soil 0.5.2.5 Radionulides HPCe 009B 208353.67 750429.27 Subsurface Soil 0.5.2.5 Radionulides HPCe 0010A 2083589.60 750431.57 Subsurface Soil 0.0.5 Radionulides HPCe 010B 2083589.60 750431.57 Subsurface Soil 0.5.2.5 Radionulides HPCe 010B 2083589.60 750431.57 Subsurface Soil 0.5.2.5 Radionulides HPCe 011B 2083589.60 750431.88 Surface Soil 0.5.2.5 Radionulides HPCe 011B 2083555.33 750433.88 Surface Soil 0.5.2.5 Radionulides HPCe			CD45-003B	2083517.75	750426.97	Subsurface Soil	0.5-2.5	PCBs	8082	8082
009A 2083535.67 750429.27 Surface Soil 0-0.5 Radionulides HPGe 009B 2083535.67 750429.27 Surface Soil 0-0.5 PCBs 8082 009B 2083535.67 750429.27 Surbaurface Soil 0.5-2.5 Radionulides HPGe 009B 2083555.67 750429.27 Subsurface Soil 0.5-2.5 PCBs 8082 0010B 2083589.60 750431.57 Surface Soil 0.0-5 Radionulides HPGe 010B 2083589.60 750431.57 Subsurface Soil 0.0-5 Radionulides HPGe 010B 2083589.60 750431.57 Subsurface Soil 0.5-2.5 Redionulides HPGe 010B 2083589.60 750431.57 Subsurface Soil 0.5-2.5 Redionulides HPGe 010B 2083589.60 750431.57 Subsurface Soil 0.5-2.5 Redionulides HPGe 011B 208362.53 750433.88 Subsurface Soil 0.5-2.5 Redionulides HPGe			CD45-003B	2083517.75	750426.97	Subsurface Soil	0.5-2.5	VOCs	8260	8260
009A 2083535.67 750429.27 Surface Soil 0-0.5 PCBs 8082 009B 2083535.67 750429.27 Subsurface Soil 0.5-2.5 Radionulides HPGe 009B 2083535.67 750429.27 Subsurface Soil 0.5-2.5 PCBs 8082 009B 2083535.67 750429.27 Subsurface Soil 0.5-2.5 VOCs 8260 010A 2083589.60 750431.57 Surface Soil 0-0.5 Radionulides HPGe 010B 2083589.60 750431.57 Subsurface Soil 0.5-2.5 Radionulides HPGe 010B 2083589.60 750431.57 Subsurface Soil 0.5-2.5 Redionulides HPGe 010B 2083589.60 750431.88 Surface Soil 0.5-2.5 Redionulides HPGe 011A 2083625.53 750433.88 Surface Soil 0.5-2.5 Redionulides HPGe 01B 2083625.53 750433.88 Subsurface Soil 0.5-2.5 Redionulides HPGe 01B<			CE45-009A	2083553.67	750429.27	Surface Soil	0-0.5	Radionulides	HPGe	Alpha Spec
009B 2083553.67 750429.27 Subsurface Soil 0.5-2.5 Radionulides HPCe 009B 2083553.67 750429.27 Subsurface Soil 0.5-2.5 PCBs 8082 009B 2083553.67 750429.27 Subsurface Soil 0.5-2.5 VOCs 8260 010A 2083589.60 750431.57 Surface Soil 0.0.5 PCBs 8082 010B 2083589.60 750431.57 Subsurface Soil 0.0.5 Radionulides HPCe 010B 2083589.60 750431.57 Subsurface Soil 0.5-2.5 Radionulides HPCe 010B 2083589.60 750431.87 Subsurface Soil 0.5-2.5 PCBs 8082 010B 2083589.60 750431.88 Subsurface Soil 0.5-2.5 PCBs 8082 010B 2083589.60 750433.88 Subsurface Soil 0.5-2.5 PCBs 8082 011A 2083625.53 750433.88 Subsurface Soil 0.5-2.5 PCBs 8082 01B 20836			CE45-009A	2083553.67	750429.27	Surface Soil	0-0.5	PCBs	8082	8082
009B 2083533.67 750429.27 Subsurface Soil 0.5-2.5 PCBs 8082 009B 2083533.67 750429.27 Subsurface Soil 0.5-2.5 VOCs 8260 010A 2083589.60 750431.57 Surface Soil 0.0.5 Radionulides HPGe 010A 2083589.60 750431.57 Subsurface Soil 0.5-2.5 Radionulides HPGe 010B 2083589.60 750431.57 Subsurface Soil 0.5-2.5 PCBs 8260 010B 2083589.60 750431.57 Subsurface Soil 0.5-2.5 PCBs 8260 011A 2083625.53 750433.88 Surface Soil 0.0.5 Radionulides HPGe 011B 2083625.53 750433.88 Subsurface Soil 0.5-2.5 Radionulides HPGe 011B 2083625.53 750433.88 Subsurface Soil 0.5-2.5 Radionulides HPGe 011B 2083625.53 750433.88 Subsurface Soil 0.5-2.5 Redionulides HPGe 011B<			CE45-009B	2083553.67	750429.27	Subsurface Soil	0.5-2.5	Radionulides	HPGe	Alpha Spec
009B 208353.67 750429.27 Subsurface Soil 0.5.5 VOCs 8260 010A 2083589.60 750431.57 Surface Soil 0.0.5 Radionulides HPGe 010A 2083589.60 750431.57 Surface Soil 0.0.5 PCBs 8082 010B 2083589.60 750431.57 Subsurface Soil 0.5.2.5 Radionulides HPGe 010B 2083589.60 750431.57 Subsurface Soil 0.5.2.5 PCBs 8082 010B 2083589.60 750431.88 Surface Soil 0.5.2.5 VOCs 8260 011A 2083589.60 750433.88 Surface Soil 0.5.2.5 PCBs 8260 011A 2083625.53 750433.88 Surface Soil 0.5.2.5 Radionulides HPGe 011B 2083625.53 750433.88 Subsurface Soil 0.5.2.5 Radionulides HPGe 011B 2083625.53 750433.88 Subsurface Soil 0.5.2.5 Radionulides HPGe 012A 208			CE45-009B	2083553.67	750429.27	Subsurface Soil	0.5-2.5	PCBs	8082	8082
010A 2083589.60 750431.57 Surface Soil 0-0.5 Radionulides HPGe 010A 2083589.60 750431.57 Surface Soil 0-0.5 PCBs 8082 010B 2083589.60 750431.57 Subsurface Soil 0.5-2.5 Radionulides HPGe 010B 2083589.60 750431.57 Subsurface Soil 0.5-2.5 PCBs 8082 010B 2083589.60 750431.57 Subsurface Soil 0.5-2.5 PCBs 8082 010B 2083628.53 750433.88 Surface Soil 0.0.5 Radionulides HPGe 011A 2083625.53 750433.88 Subsurface Soil 0.5-2.5 Radionulides HPGe 011B 2083625.53 750433.88 Subsurface Soil 0.5-2.5 Radionulides HPGe 011B 2083625.53 750433.88 Subsurface Soil 0.0.5 Radionulides HPGe 012A 2083537.70 750397.01 Subsurface Soil 0.5-2.5 Radionulides HPGe 012B			CE45-009B	2083553.67	750429.27	Subsurface Soil	0.5-2.5	VOCs	8260	8260
010A 2083589.60 750431.57 Surface Soil 0-0.5 PCBs 8082 010B 2083589.60 750431.57 Subsurface Soil 0.5-2.5 Radionulides HPGe 010B 2083589.60 750431.57 Subsurface Soil 0.5-2.5 PCBs 8082 010B 2083625.53 750433.88 Surface Soil 0-0.5 Radionulides HPGe 011A 2083625.53 750433.88 Surface Soil 0-0.5 Radionulides HPGe 011B 2083625.53 750433.88 Subsurface Soil 0.5-2.5 Radionulides HPGe 011B 2083625.53 750433.88 Subsurface Soil 0.5-2.5 Radionulides HPGe 011B 2083625.53 750433.88 Subsurface Soil 0.5-2.5 PCBs 8082 011B 2083625.53 750433.88 Subsurface Soil 0.5-2.5 PCBs 8082 012A 2083625.53 750397.01 Surface Soil 0.5-2.5 PCBs 8082 012B <td< td=""><td></td><td></td><td>CE45-010A</td><td>2083589.60</td><td>750431.57</td><td>Surface Soil</td><td>0-0.5</td><td>Radionulides</td><td>HPGe</td><td>Alpha Spec</td></td<>			CE45-010A	2083589.60	750431.57	Surface Soil	0-0.5	Radionulides	HPGe	Alpha Spec
010B 2083589.60 750431.57 Subsurface Soil 0.5-2.5 Radionulides HPGe 010B 2083589.60 750431.57 Subsurface Soil 0.5-2.5 PCBs 8082 010B 2083589.60 750431.57 Subsurface Soil 0.5-2.5 VOCs 8260 011A 2083625.53 750433.88 Surface Soil 0.0.5 Radionulides HPGe 011B 2083625.53 750433.88 Subsurface Soil 0.5-2.5 Radionulides HPGe 011B 2083625.53 750433.88 Subsurface Soil 0.5-2.5 PCBs 8082 011B 2083625.53 750433.88 Subsurface Soil 0.5-2.5 PCBs 8082 012A 2083625.53 75043.88 Subsurface Soil 0.5-2.5 Radionulides HPGe 012A 2083537.70 750397.01 Subsurface Soil 0.5-2.5 PCBs 8082 012B 2083537.70 750397.01 Subsurface Soil 0.5-2.5 PCBs 8082 013B			CE45-010A	2083589.60	750431.57	Surface Soil	0-0.5	PCBs	8082	8082
010B 2083589.60 750431.57 Subsurface Soil 0.5-2.5 PCBs 8082 010B 2083589.60 750431.57 Subsurface Soil 0.5-2.5 VOCs 8260 011A 2083625.53 750433.88 Surface Soil 0-0.5 Radionulides HPGe 011A 2083625.53 750433.88 Surface Soil 0-0.5 Radionulides HPGe 011B 2083625.53 750433.88 Subsurface Soil 0.5-2.5 Radionulides HPGe 011B 2083625.53 750433.88 Subsurface Soil 0.5-2.5 Radionulides HPGe 012A 2083625.53 750430.01 Surface Soil 0.5-2.5 Radionulides HPGe 012A 2083537.70 750397.01 Subsurface Soil 0.6.5 Radionulides HPGe 012B 2083537.70 750397.01 Subsurface Soil 0.5-2.5 Radionulides HPGe 012B 2083537.63 750399.31 Surface Soil 0.6.5 Radionulides HPGe <td< td=""><td></td><td></td><td>CE45-010B</td><td>2083589.60</td><td>750431.57</td><td>Subsurface Soil</td><td>0.5-2.5</td><td>Radionulides</td><td>HPGe</td><td>Alpha Spec</td></td<>			CE45-010B	2083589.60	750431.57	Subsurface Soil	0.5-2.5	Radionulides	HPGe	Alpha Spec
010B 2083589.60 750431.57 Subsurface Soil 0.5.5.5 VOCs 8260 011A 2083625.53 750433.88 Surface Soil 0-0.5 Radionulides HPGe 011A 2083625.53 750433.88 Surface Soil 0.0.5 Radionulides HPGe 011B 2083625.53 750433.88 Subsurface Soil 0.5-2.5 Radionulides HPGe 011B 2083625.53 750433.88 Subsurface Soil 0.5-2.5 PCBs 8082 011B 2083625.53 750433.88 Subsurface Soil 0.5-2.5 PCBs 8260 012A 2083537.70 750397.01 Surface Soil 0.5-2.5 Radionulides HPGe 012B 2083537.70 750397.01 Subsurface Soil 0.5-2.5 PCBs 8082 012B 2083537.70 750397.01 Subsurface Soil 0.5-2.5 PCBs 8082 013B 2083537.63 750399.31 Surface Soil 0.5-2.5 PCBs 8082 013A 20835			CE45-010B	2083589.60	750431.57	Subsurface Soil	0.5-2.5	PCBs	8082	8082
011A 2083625.53 750433.88 Surface Soil 0-0.5 Radionulides HPGe 011A 2083625.53 750433.88 Surface Soil 0-0.5 PCBs 8082 011B 2083625.53 750433.88 Subsurface Soil 0.5-2.5 Radionulides HPGe 011B 2083625.53 750433.88 Subsurface Soil 0.5-2.5 PCBs 8082 011B 2083625.53 750433.88 Subsurface Soil 0.5-2.5 VOCs 8260 012A 2083537.70 750397.01 Surface Soil 0.5-2.5 Radionulides HPGe 012B 2083537.70 750397.01 Subsurface Soil 0.5-2.5 PCBs 8082 012B 2083537.70 750397.01 Subsurface Soil 0.5-2.5 VOCs 8260 013B 2083537.70 750397.01 Subsurface Soil 0.5-2.5 VOCs 8082 013A 2083573.63 750399.31 Surface Soil 0.5-2.5 Radionulides HPGe 013B 20835			CE45-010B	2083589.60	750431.57	Subsurface Soil	0.5-2.5	VOCs	8260	8260
011A 2083625.53 750433.88 Surface Soil 0-0.5 PCBs 8082 011B 2083625.53 750433.88 Subsurface Soil 0.5-2.5 Radionulides HPGe 011B 2083625.53 750433.88 Subsurface Soil 0.5-2.5 PCBs 8082 011B 2083625.53 750433.88 Subsurface Soil 0.5-2.5 PCBs 8082 012A 2083537.70 750397.01 Surface Soil 0-0.5 Radionulides HPGe 012B 2083537.70 750397.01 Subsurface Soil 0.5-2.5 PCBs 8082 012B 2083537.70 750397.01 Subsurface Soil 0.5-2.5 PCBs 8082 012B 2083537.70 750397.01 Subsurface Soil 0.5-2.5 PCBs 8082 013B 2083573.63 750399.31 Surface Soil 0.5-2.5 Radionulides HPGe 013B 2083573.63 750399.31 Subsurface Soil 0.5-2.5 Radionulides HPGe 013B 20			CE45-011A	2083625.53	750433.88	Surface Soil	0-0.5	Radionulides	HPGe	Alpha Spec
011B 2083625.53 750433.88 Subsurface Soil 0.5-2.5 Radionulides HPGe 011B 2083625.53 750433.88 Subsurface Soil 0.5-2.5 PCBs 8082 011B 2083625.53 750433.88 Subsurface Soil 0.5-2.5 PCBs 8082 012A 2083537.70 750397.01 Surface Soil 0-0.5 Radionulides HPGe 012B 2083537.70 750397.01 Subsurface Soil 0.5-2.5 Radionulides HPGe 012B 2083537.70 750397.01 Subsurface Soil 0.5-2.5 PCBs 8082 012B 2083537.70 750397.01 Subsurface Soil 0.5-2.5 PCBs 8082 013B 2083573.63 750399.31 Surface Soil 0.0.5 Radionulides HPGe 013B 2083573.63 750399.31 Subsurface Soil 0.5-2.5 Radionulides HPGe 013B 2083573.63 750399.31 Subsurface Soil 0.5-2.5 Radionulides HPGe 013B<			CE45-011A	2083625.53	750433.88	Surface Soil	0-0.5	PCBs	8082	8082
011B 2083625.53 750433.88 Subsurface Soil 0.5-2.5 PCBs 8082 011B 2083625.53 75043.88 Subsurface Soil 0.5-2.5 VOCs 8260 012A 2083537.70 750397.01 Surface Soil 0-0.5 Radionulides HPGe 012B 2083537.70 750397.01 Subsurface Soil 0.5-2.5 Radionulides HPGe 012B 2083537.70 750397.01 Subsurface Soil 0.5-2.5 Radionulides HPGe 012B 2083537.70 750397.01 Subsurface Soil 0.5-2.5 VOCs 8260 013A 2083537.63 750399.31 Surface Soil 0.0.5 Radionulides HPGe 013A 2083573.63 750399.31 Subsurface Soil 0.0.5 Radionulides HPGe 013B 2083573.63 750399.31 Subsurface Soil 0.5-2.5 Radionulides HPGe 013B 2083573.63 750399.31 Subsurface Soil 0.5-2.5 Radionulides 8082			CE45-011B	2083625.53	750433.88	Subsurface Soil	0.5-2.5	Radionulides	HPGe	Alpha Spec
011B 2083625.53 750433.88 Subsurface Soil 0.5-2.5 VOCs 8260 012A 2083537.70 750397.01 Surface Soil 0-0.5 Radionulides HPGe 012B 2083537.70 750397.01 Subsurface Soil 0.5-2.5 Radionulides HPGe 012B 2083537.70 750397.01 Subsurface Soil 0.5-2.5 PCBs 8082 012B 2083537.70 750397.01 Subsurface Soil 0.5-2.5 VOCs 8260 013A 2083537.63 750399.31 Surface Soil 0.0.5 Radionulides HPGe 013A 2083573.63 750399.31 Surface Soil 0.0.5 Radionulides HPGe 013B 2083573.63 750399.31 Subsurface Soil 0.5-2.5 Radionulides HPGe 013B 2083573.63 750399.31 Subsurface Soil 0.5-2.5 Radionulides HPGe			CE45-011B	2083625.53	750433.88	Subsurface Soil	0.5-2.5	PCBs	8082	8082
012A 2083537.70 750397.01 Surface Soil 0-0.5 Radionulides HPGe 012A 2083537.70 750397.01 Surface Soil 0-0.5 PCBs 8082 012B 2083537.70 750397.01 Subsurface Soil 0.5-2.5 Radionulides HPGe 012B 2083537.70 750397.01 Subsurface Soil 0.5-2.5 PCBs 8082 013A 2083573.63 750399.31 Surface Soil 0-0.5 Radionulides HPGe 013A 2083573.63 750399.31 Surface Soil 0-0.5 Radionulides HPGe 013B 2083573.63 750399.31 Subsurface Soil 0.5-2.5 Radionulides HPGe 013B 2083573.63 750399.31 Subsurface Soil 0.5-2.5 Radionulides HPGe			CE45-011B	2083625.53	750433.88	Subsurface Soil	0.5-2.5	VOCs	8260	8260
012A 2083537.70 750397.01 Surface Soil 0-0.5 PCBs 8082 012B 2083537.70 750397.01 Subsurface Soil 0.5-2.5 Radionulides HPGe 012B 2083537.70 750397.01 Subsurface Soil 0.5-2.5 PCBs 8082 012B 2083537.70 750397.01 Subsurface Soil 0.5-2.5 VOCs 8260 013A 2083573.63 750399.31 Surface Soil 0-0.5 Radionulides HPGe 013B 2083573.63 750399.31 Subsurface Soil 0.5-2.5 Radionulides HPGe 013B 2083573.63 750399.31 Subsurface Soil 0.5-2.5 Radionulides HPGe			CE45-012A	2083537.70	750397.01	Surface Soil	0-0.5	Radionulides	HPGe	Alpha Spec
012B 2083537.70 750397.01 Subsurface Soil 0.5-2.5 Radionulides HPGe 012B 2083537.70 750397.01 Subsurface Soil 0.5-2.5 PCBs 8082 012B 2083537.70 750397.01 Subsurface Soil 0.5-2.5 VOCs 8260 013A 2083573.63 750399.31 Surface Soil 0-0.5 Radionulides HPGe 013B 2083573.63 750399.31 Subsurface Soil 0.5-2.5 Radionulides HPGe 013B 2083573.63 750399.31 Subsurface Soil 0.5-2.5 Radionulides HPGe			CE45-012A	2083537.70	750397.01	Surface Soil	0-0.5	PCBs	8082	8082
012B 2083537.70 750397.01 Subsurface Soil 0.5-2.5 PCBs 8082 012B 2083537.70 750397.01 Subsurface Soil 0.5-2.5 VOCs 8260 013A 2083573.63 750399.31 Surface Soil 0-0.5 Radionulides HPGe 013B 2083573.63 750399.31 Subsurface Soil 0.5-2.5 Radionulides HPGe 013B 2083573.63 750399.31 Subsurface Soil 0.5-2.5 Radionulides HPGe		•	CE45-012B	2083537.70	750397.01	Subsurface Soil	0.5-2.5	Radionulides	HPGe	Alpha Spec
012B 2083537.70 750397.01 Subsurface Soil 0.5-2.5 VOCs 8260 013A 2083573.63 750399.31 Surface Soil 0-0.5 Radionulides HPGe 013B 2083573.63 750399.31 Subsurface Soil 0.5-2.5 Radionulides HPGe 013B 2083573.63 750399.31 Subsurface Soil 0.5-2.5 Radionulides HPGe 013B 2083573.63 750399.31 Subsurface Soil 0.5-2.5 PCBs 8082			CE45-012B	2083537.70	750397.01	Subsurface Soil	0.5-2.5	PCBs	8082	8082
013A 2083573.63 750399.31 Surface Soil 0-0.5 Radionulides HPGe 013A 2083573.63 750399.31 Surface Soil 0-0.5 PCBs 8082 013B 2083573.63 750399.31 Subsurface Soil 0.5-2.5 Radionulides HPGe 013B 2083573.63 750399.31 Subsurface Soil 0.5-2.5 PCBs 8082			CE45-012B	2083537.70	750397.01	Subsurface Soil	0.5-2.5	VOCs	8260	8260
013A 2083573.63 750399.31 Surface Soil 0-0.5 PCBs 8082 013B 2083573.63 750399.31 Subsurface Soil 0.5-2.5 Radionulides HPGe 013B 2083573.63 750399.31 Subsurface Soil 0.5-2.5 PCBs 8082			CE45-013A	2083573.63	750399.31	Surface Soil	0-0.5	Radionulides	HPGe	Alpha Spec
013B 2083573.63 750399.31 Subsurface Soil 0.5-2.5 Radionulides HPGe 013B 2083573.63 750399.31 Subsurface Soil 0.5-2.5 PCBs 8082			CE45-013A	2083573.63	750399.31	Surface Soil	0-0.5	PCBs	8082	8082
013B 2083573.63 750399.31 Subsurface Soil 0.5-2.5 PCBs			CE45-013B	2083573.63	750399.31	Subsurface Soil	0.5-2.5	Radionulides	HPGe	Alpha Spec
			CE45-013B	2083573.63	750399.31	Subsurface Soil	0.5-2.5	PCBs	8082	8082

Offsite Method	8260	Alpha Spec	8082	Alpha Spec	8082	8260	Alpha Spec	8082	Alpha Spec	8082	8260	Alpha Spec	8082	Alpha Spec	8082	8260	Alpha Spec	8082	Alpha Spec	8082	8260	Alpha Spec	8082	Alpha Spec	8082	8260	Alpha Spec	8082	Alpha Spec	8082	8260
Onsite Method	8260	HPGe	8082	HPGe	8082	8260	HPGe	8082	HPGe	8082	8260	HPGe	8082	HPGe	8082	8260	HPGe	8082	HPGe	8082	8260	HPGe	8082	HPGe	8082	8260	HPGe	8082	HPGe	8082	8260
Analyte	VOCs	Radionulides	PCBs	Radionulides	PCBs	VOCs	Radionulides	PCBs	Radionulides	PCBs	VOCs	Radionulides	PCBs	Radionulides	PCBs	VOCs	Radionulides	PCBs	Radionulides	PCBs	VOCs	Radionalides	PCBs	Radionulides	PCBs	VOCs	Radionulides	PCBs	Radionulides	PCBs	VOCs
Depth Interval	0.5-2.5	0-0.5	0-0.5	0.5-2.5	0.5-2.5	0.5-2.5	0-0.5	0-0.5	0.5-2.5	0.5-2.5	0.5-2.5	0-0.5	0-0.5	0.5-2.5	0.5-2.5	0.5-2.5	0-0.5	0-0.5	0.5-2.5	0.5-2.5	0.5-2.5	0-0.5	0-0.5	0.5-2.5	0.5-2.5	0.5-2.5	0-0.5	0-0.5	0.5-2.5	0.5-2.5	0.5-2.5
Media	Subsurface Soil	Surface Soil	Surface Soil	Subsurface Soil	Subsurface Soil	Subsurface Soil	Surface Soil	Surface Soil	Subsurface Soil	Subsurface Soil	Subsurface Soil	Surface Soil	Surface Soil	Subsurface Soil	Subsurface Soil	Subsurface Soil	Surface Soil	Surface Soil	Subsurface Soil	Subsurface Soil	Subsurface Soil	Surface Soil	Surface Soil	Subsurface Soil	Subsurface Soil	Subsurface Soil	Surface Soil	Surface Soil	Subsurface Soil	Subsurface Soil	Subsurface Soil
Northing	750399.31	750401.61	750401.61	750401.61	750401.61	750401.61	750364.74	750364.74	750364.74	750364.74	750364.74	750367.05	750367.05	750367.05	750367.05	750367.05	750369.35	750369.35	750369.35	750369.35	750369.35	750334.78	750334.78	750334.78	750334.78	750334.78	750337.08	750337.08	750337.08	750337.08	750337.08
Easting	2083573.63	2083609.56	2083609.56	2083609.56	2083609.56	2083609.56	2083521.73	2083521.73	2083521.73	2083521.73	2083521.73	2083557.66	2083557.66	2083557.66	2083557.66	2083557.66	2083593.59	2083593.59	2083593.59	2083593.59	2083593.59	2083541.69	2083541.69	2083541.69	2083541.69	2083541.69	2083577.62	2083577.62	2083577.62	2083577.62	2083577.62
Location Code	CE45-013B	CE45-014A	CE45-014A	CE45-014B	CE45-014B	CE45-014B	CD45-004A	CD45-004A	CD45-004B	CD45-004B	CD45-004B	CE45-015A	CE45-015A	CE45-015B	CE45-015B	CE45-015B	CE45-016A	CE45-016A	CE45-016B	CE45-016B	CE45-016B	CE44-000A	CE44-000A	CE44-000B	CE44-000B	CE44-000B	CE44-001A	CE44-001A	CE44-001B	CE44-001B	CE44-001B
IHSS/PAC/UBC Site																															
IHSS Group																															

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Offsite Method	Alpha Spec	8082	Alpha Spec	8082	8260	Alpha Spec	Alpha Spec																								
Onsite Method	HPGe	8082	HPGe	8082	8260	HPGe	HPGe																								
Analyte	Radionulides	PCBs	Radionulides	PCBs	VOCs	Radionulides	Radionulides																								
Depth Interval	0-0.5	0-0.5	0.5-2.5	0.5-2.5	0.5-2.5	0-0.5	0.5-2.5	0-0.5	0.5-2.5	0-0.5	0.5-2.5	0-0.5	0.5-2.5	0-0.5	0.5-2.5	0-0.5	0.5-2.5	0-0.5	0.5-2.5	0-0.5	0.5-2.5	0-0.5	0.5-2.5	0-0.5	0.5-2.5	0-0.5	0.5-2.5	0-0.5	0.5-2.5	0-0.5	0.5-2.5
Media	Surface Soil	Surface Soil	Subsurface Soil	Subsurface Soil	Subsurface Soil	Surface Soil	Subsurface Soil																								
Northing	750339.39	750339.39	750339.39	750339.39	750339.39	750349.23	750349.23	750364.37	750364.37	750358.80	750358.80	750266.37	750266.37	750338.08	750338.08	750245.65	750245.65	750281.51	750281.51	750353.22	750353.22	750260.79	750260.79	750368.36	750368.36	750240.07	750240.07	750275.93	750275.93	750347.64	750347.64
Easting	2083613.54	2083613.54	2083613.54	2083613.54	2083613.54	2083642.27	2083642.27	2083674.93	2083674.93	2083737.04	2083737.04	2083760.04	2083760.04	2083766.48	2083766.48	2083789.48	2083789.48	2083792.70	2083792.70	2083799.14	2083799.14	2083822.14	2083822.14	2083831.80	2083831.80	2083851.59	2083851.59	2083854.81	2083854.81	2083861.25	2083861.25
Location Code	CE44-002A	CE44-002A	CE44-002B	CE44-002B	CE44-002B	CE44-003A	CE44-003B	CE45-017A	CE45-017B	CF44-000A	CF44-000B	CF44-001A	CF44-001B	CF44-002A	CF44-002B	CF44-003A	CF44-003B	CF44-004A	CF44-004B	CF44-005A	CF44-005B	CF44-006A	CF44-006B	CF45-004A	CF45-004B	CF44-007A	CF44-007B	CF44-008A	CF44-008B	CF44-009A	CF44-009B
IHSS/PAC/UBC Site						150.7																									
IHSS Group						700-3																									

Group		Code	Easing	Northing	Media	Depui Interval	Analyte	Onsite Method	Offsite Method
		CF44-010A	2083884.25	750255.21	Surface Soil	5.0-0	Radionulides	HPGe	Alpha Spec
		CF44-010B	2083884.25	750255.21	Subsurface Soil	0.5-2.5	Radionulides	HPGe	Alpha Spec
		CF45-005A	2083893.91	750362.78	Surface Soil	0-0.5	Radionulides	HPGe	Alpha Spec
		CF45-005B	2083893.91	750362.78	Subsurface Soil	0.5-2.5	Radionulides	HPGe	Alpha Spec
to William Co.		CF44-011A	2083916.91	750270.35	Surface Soil	0-0.5	Radionulides	HPGe	Alpha Spec
		CF44-011B	2083916.91	750270.35	Subsurface Soil	0.5-2.5	Radionulides	HPGe	Alpha Spec
		CG44-000A	2083949.57	750285.49	Surface Soil	0-0.5	Radionulides	HPGe	Alpha Spec
		CG44-000B	2083949.57	750285.49	Subsurface Soil	0.5-2.5	Radionulides	HPGe	Alpha Spec
		CG44-001A	2083956.01	750357.20	Surface Soil	0-0.5	Radionulides	HPGe	Alpha Spec
		CG44-001B	2083956.01	750357.20	Subsurface Soil	0.5-2.5	Radionulides	HPGe	Alpha Spec
		CG44-002A	2083979.01	750264.78	Surface Soil	0-0.5	Radionulides	HPGe	Alpha Spec
		CG44-002B	2083979.01	750264.78	Subsurface Soil	0.5-2.5	Radionulides	HPGe	Alpha Spec
		CF46-025A	2083779.973	750612.913	Surface Soil	0-0.5	Radionulides	HPGe	Alpha Spec
		CF46-025A	2083779.973	750612.913	Surface Soil	0-0.5	Metals	6200	6010
700-3	131	CF46-025A	2083779.973	750612.913	Surface Soil	0-0.5	SVOCs	8270B	8270B
		CF46-025B	2083779.973	750612.913	Subsurface Soil	0.5-2.5	Radionulides	HPGe	Alpha Spec
		CF46-025B	2083779.973	750612.913	Subsurface Soil	0.5-2.5	Metals	6200	6010
		CF46-025B	2083779.973	750612.913	Subsurface Soil	0.5-2.5	SVOCs	8270B	8270B
		CF46-025B	2083779.973	750612.913	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		CF46-025C	2083779.973	750612.913	Subsurface Soil	2.5-4.5	Radionulides	HPGe	Alpha Spec
		CF46-025C	2083779.973	750612.913	Subsurface Soil	2.5-4.5	Metals	6200	6010
		CF46-025C	2083779.973	750612,913	Subsurface Soil	2.5-4.5	SVOCs	8270B	8270B
		CF46-025C	2083779.973	750612.913	Subsurface Soil	2.5-4.5	VOCs	8260	8260
		CF46-025D	2083779.973	750612.913	Subsurface Soil	4.5-6.5	Radionulides	HPGe	Alpha Spec
		CF46-025D	2083779.973	750612.913	Subsurface Soil	4.5-6.5	Metals	6200	6010
		CF46-025D	2083779.973	750612.913	Subsurface Soil	4.5-6.5	SVOCs	8270B	8270B
		CF46-025D	2083779.973	750612.913	Subsurface Soil	4.5-6.5	VOCs	8260	8260
	-	CF46-025E	2083779.973	750612.913	Subsurface Soil	6.5-8.5	Radionulides	HPGe	Alpha Spec
		CF46-025E	2083779.973	750612.913	Subsurface Soil	6.5-8.5	Metals	6200	6010
		CF46-025E	2083779.973	750612.913	Subsurface Soil	6.5-8.5	SVOCs	8270B	8270B
		CF46-025E	2083779.973	750612.913	Subsurface Soil	6.5-8.5	VOCs	8260	8260

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Offsite Method	Alpha Spec	0109	8270B	Alpha Spec	6010	8270B	8260	Alpha Spec	0109	8270B	8260	Alpha Spec	0109	8270B	8260	Alpha Spec	0109	8270B	Alpha Spec	0109	8270B	8260	Alpha Spec	0109	8270B	8260	Alpha Spec	0109	8270B	8260	Alpha Spec
Onsite Method	HPGe	6200	8270B	HPGe	6200	8270B	8260	HPGe	6200	8270B	8260	HPGe	6200	8270B	8260	HPGe	6200	8270B	HPGe	6200	8270B	8260	HPGe	6200	8270B	8260	HPGe	6200	8270B	8260	HPGe
Analyte	Radionulides	Metals	SVOCs	Radionulides	Metals	SVOCs	VOCs	Radionulides	Metals	SVOCs	VOCs	Radionulides	Metals	SVOCs	VOCs	Radionulides	Metals	SVOCs	Radionulides	Metals	SVOCs	VOCs	Radionulides	Metals	SVOCs	VOCs	Radionulides	Metals	SVOCs	VOCs	Radionulides
Depth Interval	0-0.5	0-0.5	0-0.5	0.5-2.5	0.5-2.5	0.5-2.5	0.5-2.5	2.5-4.5	2.5-4.5	2.5-4.5	2.5-4.5	4.5-6.5	4.5-6.5	4.5-6.5	4.5-6.5	0-0.5	0-0.5	0-0.5	0.5-2.5	0.5-2.5	0.5-2.5	0.5-2.5	2.5-4.5	2.5-4.5	2.5-4.5	2.5-4.5	4.5-6.5	4.5-6.5	4.5-6.5	4.5-6.5	0-0.5
Media	Surface Soil	Surface Soil	Surface Soil	Subsurface Soil	Surface Soil	Surface Soil	Surface Soil	Subsurface Soil	Surface Soil																						
Northing	750648.703	750648.703	750648.703	750648.703	750648.703	750648.703	750648.703	750648.703	750648.703	750648.703	750648.703	750648.703	750648.703	750648.703	750648.703	750667.185	750667.185	750667.185	750667.185	750667.185	750667.185	750667.185	750667.185	750667.185	750667.185	750667.185	750667.185	750667.185	750667.185	750667.185	750667.479
Easting	2083780.266	2083780.266	2083780.266	2083780.266	2083780.266	2083780.266	2083780.266	2083780.266	2083780.266	2083780.266	2083780.266	2083780.266	2083780.266	2083780.266	2083780.266	2083779.973	2083779.973	2083779.973	2083779.973	2083779.973	2083779.973	2083779.973	2083779.973	2083779.973	2083779.973	2083779.973	2083779.973	2083779.973	2083779.973	2083779.973	2083870.622
Location Code	CF46-026A	CF46-026A	CF46-026A	CF46-026B	CF46-026B	CF46-026B	CF46-026B	CF46-026C	CF46-026C	CF46-026C	CF46-026C	CF46-026D	CF46-026D	CF46-026D	CF46-026D	CF46-027A	CF46-027A	CF46-027A	CF46-027B	CF46-027B	CF46-027B	CF46-027B	CF46-027C	CF46-027C	CF46-027C	CF46-027C	CF46-027D	CF46-027D	CF46-027D	CF46-027D	CF46-028A
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IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval	Analyte	Onsite Method	Offsite Method
		CF46-028A	2083870.622	750667.479	Surface Soil	0-0.5	Metals	6200	0109
		CF46-028A	2083870.622	750667.479	Surface Soil	0-0.5	SVOCs	8270B	8270B
		CF46-028B	2083870.622	750667.479	Subsurface Soil	0.5-2.5	Radionulides	HPGe	Alpha Spec
		CF46-028B	2083870.622	750667.479	Subsurface Soil	0.5-2.5	Metals	6200	0109
		CF46-028B	2083870.622	750667.479	Subsurface Soil	0.5-2.5	SVOCs	8270B	8270B
		CF46-028B	2083870.622	750667.479	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		CF46-028C	2083870.622	750667.479	Subsurface Soil	2.5-4.5	Radionulides	HPGe	Alpha Spec
		CF46-028C	2083870.622	750667.479	Subsurface Soil	2.5-4.5	Metals	6200	0109
		CF46-028C	2083870.622	750667.479	Subsurface Soil	2.5-4.5	SVOCs	8270B	8270B
		CF46-028C	2083870.622	750667.479	Subsurface Soil	2.5-4.5	VOCs	8260	8260
		CF46-028D	2083870.622	750667.479	Subsurface Soil	4.5-6.5	Radionulides	HPGe	Alpha Spec
		CF46-028D	2083870.622	750667.479	Subsurface Soil	4.5-6.5	Metals	6200	0109
		CF46-028D	2083870.622	750667.479	Subsurface Soil	4.5-6.5	SVOCs	8270B	8270B
		CF46-028D	2083870.622	750667.479	Subsurface Soil	4.5-6.5	VOCs	8260	8260
		CF46-020A	2083802.181	750681.545	Surface Soil	0-0.5	Radionulides	HPGe	Alpha Spec
		CF46-020A	2083802.181	750681.545	Surface Soil	0-0.5	Metals	6200	0109
		CF46-020A	2083802.181	750681.545	Surface Soil	0-0.5	SVOCs	8270B	8270B
		CF46-020B	2083802.181	750681.545	Subsurface Soil	0.5-2.5	Radionulides	HPGe	Alpha Spec
		CF46-020B	2083802.181	750681.545	Subsurface Soil	0.5-2.5	Metals	6200	0109
		CF46-020B	2083802.181	750681.545	Subsurface Soil	0.5-2.5	SVOCs	8270B	8270B
		CF46-020B	2083802.181	750681.545	Subsurface Soil	0.5-2.5	VOCs	8260	8260
		CF46-020C	2083802.181	750681.545	Subsurface Soil	2.5-4.5	Radionulides	HPGe	Alpha Spec
		CF46-020C	2083802.181	750681.545	Subsurface Soil	2.5-4.5	Metals	6200	6010
		CF46-020C	2083802.181	750681.545	Subsurface Soil	2.5-4.5	SVOCs	8270B	8270B
	-	CF46-020C	2083802.181	750681.545	Subsurface Soil	2.5-4.5	VOCs	8260	8260
		CF46-020D	2083802.181	750681.545	Subsurface Soil	4.5-6.5	Radionulides	HPGe	Alpha Spec
		CF46-020D	2083802.181	750681.545	Subsurface Soil	4.5-6.5	Metals	6200	0109
		CF46-020D	2083802.181	750681.545	Subsurface Soil	4.5-6.5	SVOCs	8270B	8270B
		CF46-020D	2083802.181	750681.545	Subsurface Soil	4.5-6.5	VOCs	8260	8260
		CF46-021A	2083823.801	750652.759	Surface Soil	0-0.5	Radionulides	HPGe	Alpha Spec
		CF46-021A	2083823.801	750652.759	Surface Soil	0-0.5	Metals	6200	6010

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Onsite Offsite Method Method	HPGe Alpha Spec	6200 6010	8270B 8270B	8260 8260	HPGe Alpha Spec	6200 6010	8270B 8270B	8260 8260	HPGe Alpha Spec	6200 6010	8270B 8270B	8260 8260	HPGe Alpha Spec	6200 6010	8270B 8270B	HPGe Alpha Spec	6200 6010	8270B 8270B	8260 8260	HPGe Alpha Spec	6200 6010	8270B 8270B	8260 8260	HPGe Alpha Spec	6200 6010	8270B 8270B	8260 8260	HPGe Alpha Spec	6200 6010	8270B 8270B	
Analyte O	Radionulides H	Metals	SVOCs 8.	VOCs 8	Radionulides H	Metals 6	SVOCs 82	8 NOCs 8	Radionulides H	Metals 6	SVOCs 82	8 8	Radionulides H	Metals 6	SVOCs 82	Radionulides H	Metals 6	SVOCs 82	VOCs 8	Radionulides H	Metals 6	SVOCs 82	VOCs 8	Radionulides H	Metals 6	SVOCs 82	VOCs 8	Radionulides H	Metals 6	SVOCs 82	
Depth Interval	0.5-2.5	0.5-2.5	0.5-2.5	0.5-2.5	2.5-4.5	2.5-4.5	2.5-4.5	2.5-4.5	4.5-6.5	4.5-6.5	4.5-6.5	4.5-6.5	0-0.5	0-0.5	0-0.5	0.5-2.5	0.5-2.5	0.5-2.5	0.5-2.5	2.5-4.5	2.5-4.5	2.5-4.5	2.5-4.5	4.5-6.5	4.5-6.5	4.5-6.5	4.5-6.5	0-0.5	0-0.5	0-0.5	
Media	Subsurface Soil	Subsurface Soil	Subsurface Soil	Subsurface Soil	Subsurface Soil	Subsurface Soil	Subsurface Soil	Surface Soil	Surface Soil	Surface Soil	Subsurface Soil	Surface Soil	Surface Soil	Surface Soil	_																
Northing	750648.429	750648.429	750648.429	750648.429	750648.429	750648.429	750648.429	750648.429	750648.429	750648.429	750648.429	750648.429	750619.643	750619.643	750619.643	750619.643	750619.643	750619.643	750619.643	750619.643	750619.643	750619.643	750619.643	750619.643	750619.643	750619.643	750619.643	750672.884	750672.884	750672.884	-
Easting	2083788.062	2083788.062	2083788.062	2083788.062	2083788.062	2083788.062	2083788.062	2083788.062	2083788.062	2083788.062	2083788.062	2083788.062	2083809,682	2083809.682	2083809.682	2083809.682	2083809.682	2083809.682	2083809.682	2083809.682	2083809.682	2083809.682	2083809.682	2083809.682	2083809.682	2083809.682	2083809.682	2083730.704	2083730.704	2083730.704	_
Location Code	CF46-023B	CF46-023B	CF46-023B	CF46-023B	CF46-023C	CF46-023C	CF46-023C	CF46-023C	CF46-023D	CF46-023D	CF46-023D	CF46-023D	CF46-024A	CF46-024A	CF46-024A	CF46-024B	CF46-024B	CF46-024B	CF46-024B	CF46-024C	CF46-024C	CF46-024C	CF46-024C	CF46-024D	CF46-024D	CF46-024D	CF46-024D	CE46-013A	CE46-013A	CE46-013A	
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Onsite Offsite Method	6200 6010	8270B 8270B	8260 8260	HPGe Alpha Spec	6200 6010	8270B 8270B	8260 8260	HPGe Alpha Spec	6200 6010	8270B 8270B	8260 8260	HPGe Alpha Spec	6200 6010	8270B 8270B	HPGe Alpha Spec	6200 6010	8270B 8270B	8260 8260	HPGe Alpha Spec	6200 6010	8270B 8270B	8260 8260		HPGe Alpha Spec	
Analyte	Metals	SVOCs	VOCs	Radionulides	Metals	SVOCs	VOCs	Radionulides	Metals	SVOCs	VOCs	Radionulides	Metals	SVOCs	Radionulides	Metals	SVOCs	VOCs	Radionulides	Metals	SVOCs	VOCs	Radionulides	_	
Depth Interval	0.5-2.5	0.5-2.5	0.5-2.5	2.5-4.5	2.5-4.5	2.5-4.5	2.5-4.5	4.5-6.5	4.5-6.5	4.5-6.5	4.5-6.5	0-0.5	0-0.5	0-0.5	0.5-2.5	0.5-2.5	0.5-2.5	0.5-2.5	2.5-4.5	2.5-4.5	2.5-4.5	2.5-4.5	4.5-6.5		4.5-6.5
Media	Subsurface Soil	Subsurface Soil	Subsurface Soil	Subsurface Soil	Subsurface Soil	Subsurface Soil	Subsurface Soil	Subsurface Soil	Subsurface Soil	Subsurface Soil	Subsurface Soil	Surface Soil	Surface Soil	Surface Soil	Subsurface Soil	Subsurface Soil	Subsurface Soil		Subsurface Soil						
Northing	750672.884	750672.884	750672.884	750672.884	750672.884	750672.884	750672.884	750672.884	750672.884	750672.884	750672.884	750668.553	750668.553	750668.553	750668.553	750668.553	750668.553	750668.553	750668.553	750668.553	750668.553	750668.553	750668.553		750668.553
Easting	2083730.704	2083730.704	2083730.704	2083730.704	2083730.704	2083730.704	2083730.704	2083730,704	2083730.704	2083730.704	2083730.704	2083694.966	2083694.966	2083694.966	2083694.966	2083694.966	2083694.966	2083694.966	2083694.966	2083694.966	2083694.966	2083694.966	2083694.966		2083694.966
Location Code	CE46-013B	CE46-013B	CE46-013B	CE46-013C	CE46-013C	CE46-013C	CE46-013C	CE46-013D	CE46-013D	CE46-013D	CE46-013D	CE46-014A	CE46-014A	CE46-014A	CE46-014B	CE46-014B	CE46-014B	CE46-014B	CE46-014C	CE46-014C	CE46-014C	CE46-014C	CE46-014D		CE46-014D
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Surface Soil (0-0.5 feet) refers to the top 6 inches of soil, including those samples collected beneath building slabs.

4.0 REFERENCES

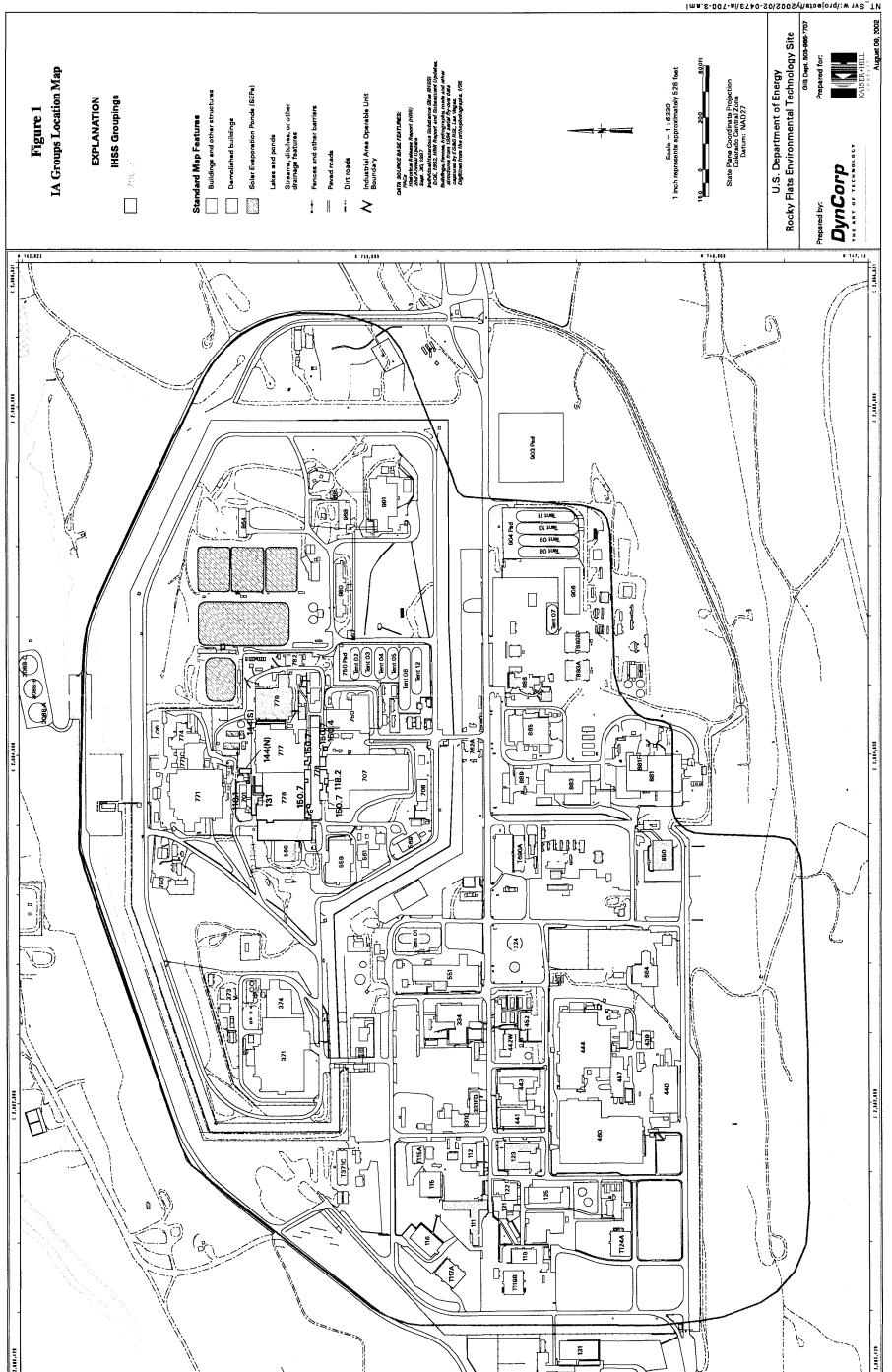
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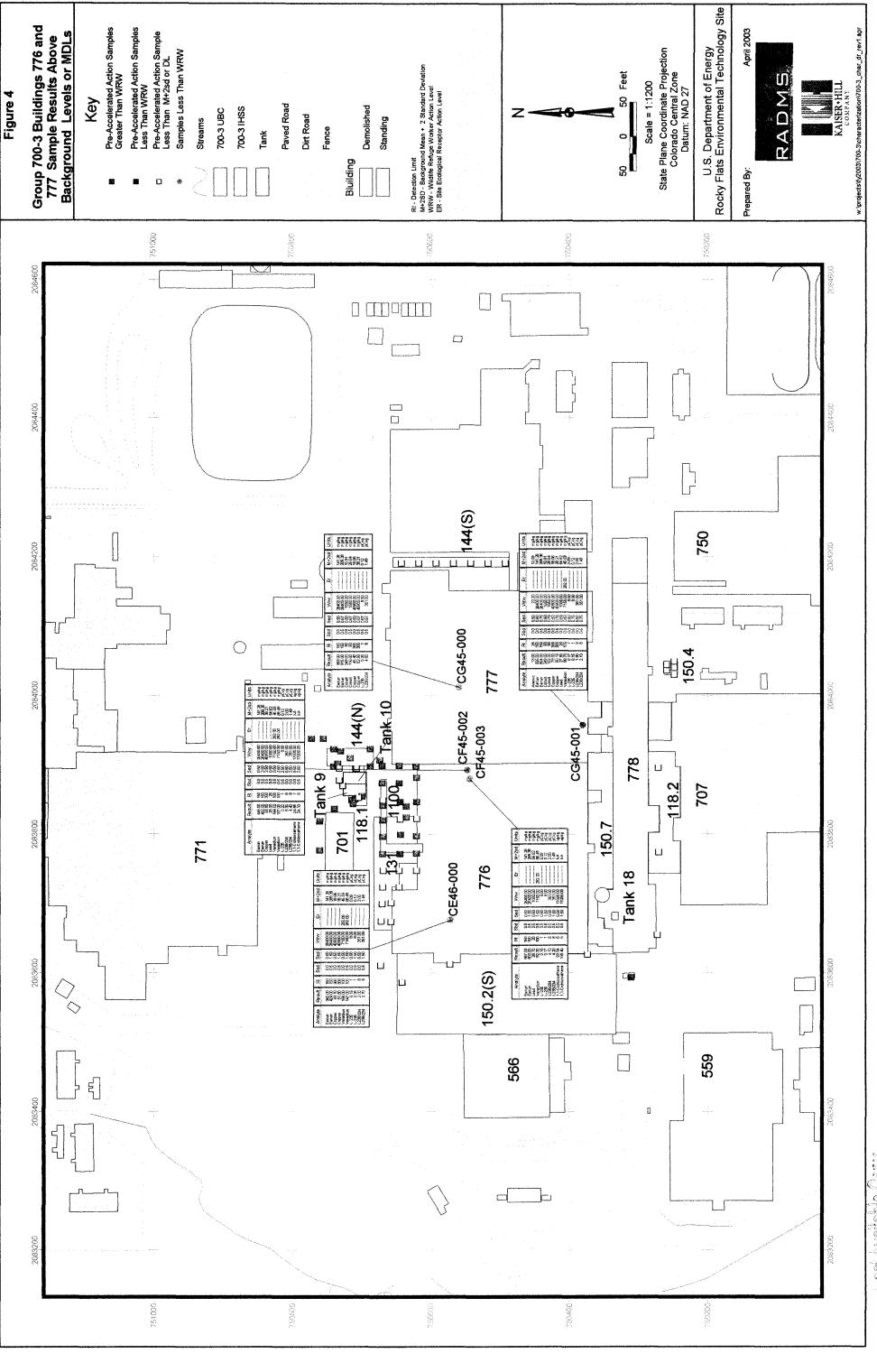
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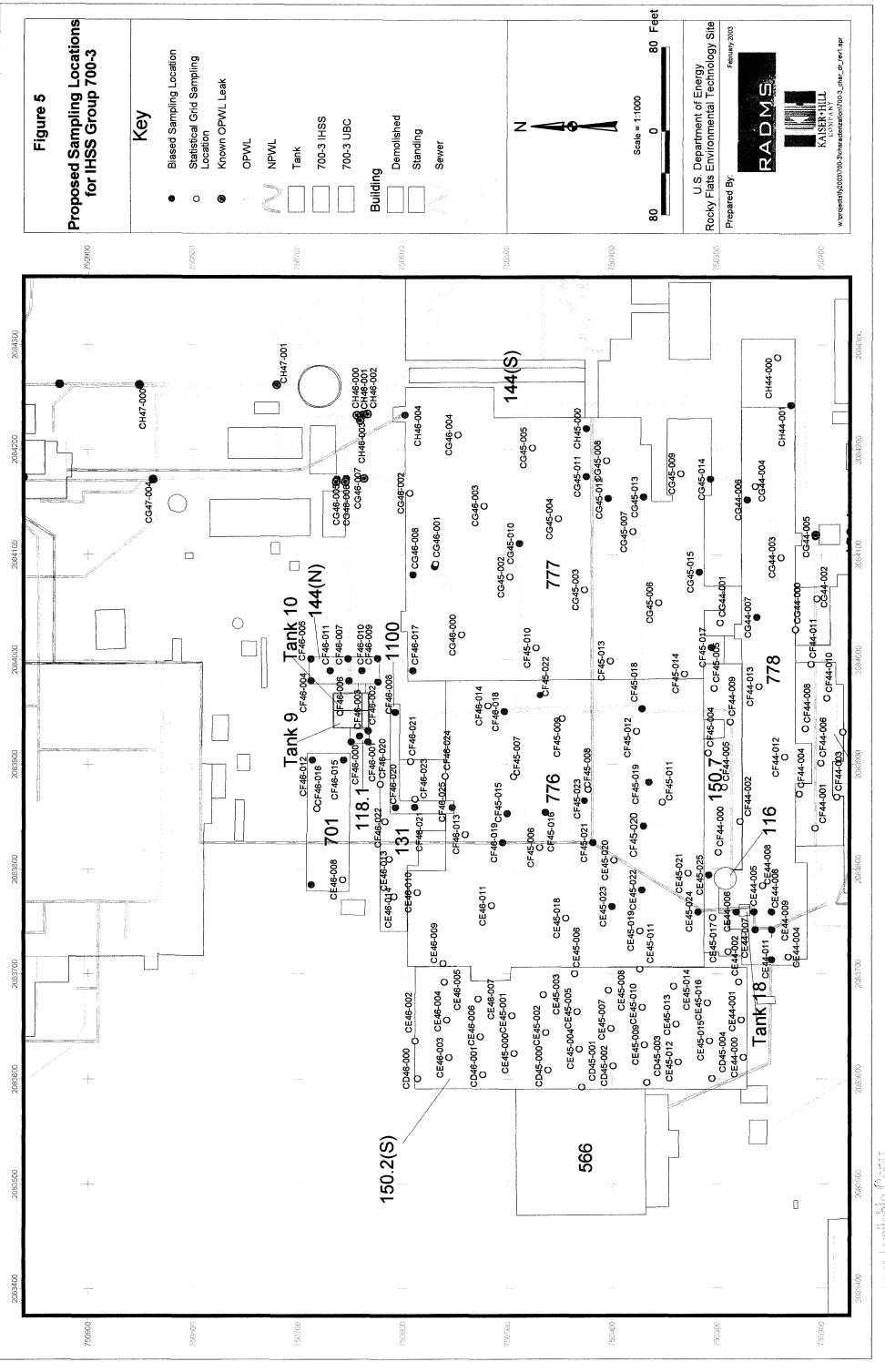




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Service Services

